CORPORATE PROFILE
企業概況

Vision
願景

Cyberport, as Hong Kong's digital technology flagship and incubator for entrepreneurship, strives to inject new impetus into digital economy and smart city development through innovation and technology, and to connect enterprises to Mainland China and overseas markets.

數碼港作為香港數碼科技旗艦及創業培育基地，以創新科技為數字經濟及智慧城市發展注入新動力，引領企業聯通海內外市場。

Cyberport is Hong Kong's digital technology flagship and incubator for entrepreneurship with over 2,100 members including over 900 onsite and over 1,200 offsite start-ups and technology companies. It is managed by Hong Kong Cyberport Management Company Limited, wholly owned by the Hong Kong Special Administrative Region Government, and committed to the vision to inject new impetus into digital economy and smart city development through innovation and technology, and to connect enterprises to Mainland China and overseas markets. Cyberport strives to nurture a vibrant tech ecosystem by cultivating talents, promoting entrepreneurship among the youth, supporting start-ups, fostering technology industry development by promoting strategic collaboration with local, Mainland Chinese and international partners, and integrating new and traditional economies by accelerating digital transformation in public and private sectors.

數碼港作為香港數碼科技旗艦及創業培育基地，匯聚超過2,100間社群企業，包括超過900間駐園區及超過1,200間非駐園區的初創企業和科技公司，由香港特別行政區政府全資擁有的香港數碼港管理有限公司管理。數碼港的願景是以創新科技為數字經濟及智慧城市發展注入新動力，引領企業聯通海內外市場。數碼港透過培育創新科技人才、鼓勵年輕人創業、扶植初創企業，致力創造蓬勃的創科生態圈；藉著與本地、內地及國際策略夥伴合作，促進科技產業發展；同時加快公私營機構採用數碼科技推行數碼轉型，推動新經濟與傳統經濟融合。

ANNUAL SUMMARY
年度概要

From seed funding to mentorship and incubation, from support for business expansion to connections with global networks of investors and partners, Cyberport provides holistic support to help entrepreneurs innovate and succeed. In the past year, Cyberport has made further progress in advancing the digital technology ecosystem, setting the stage for Cyberport start-ups to shine all over the world.

從提供種子資金到導師指導和創業培育，由支援業務擴展到連繫全球的投資者和合作夥伴，數碼港致力為創業家提供全方位支持，協助他們發揮創新潛能，成就非凡。過去一年，數碼港在推動數碼科技生態圈發展取得重大進展，為數碼港初創企業搭建世界舞台，讓他們大放異彩。

Entrepreneurial Community 初創社群

Total Companies 企業總數	FinTech 金融科技	Smart Living 智慧生活	AI, Big Data & Robotics 人工智能、大數據及機械人
2,000+	**430+**	**~770**	**300+**

onsite/駐園區: 900+
offsite/非駐園區: 1,100+

Digital Entertainment 數碼娛樂
170+

Non-local founders of onsite companies came from
駐園區企業的**非本地創辦人**來自
26 regions/countries 個地區／國家

216 **Female entrepreneurs** supported by CCMF & CIP
名女性創業家曾獲CCMF及CIP支持

Talent Cultivation 人才培育

CUPP participants (since launch)
CUPP參與人數（自計劃開始）
533

CCMF grantees & **CIP** incubatees
CCMF資助項目及**CIP**培育公司
227

GBA YEP entrepreneurship boot camp participants (since launch)
GBA YEP創業營參加人數（自計劃開始）
~2,700

Jobs provided at **Cyberport Career Fair** & Youth Internships
「**數碼港互動招聘博覽**」提供職位及青年實習
2,200+

Legends 標示

CUPP	Cyberport University Partnership Programme 數碼港·大學合作夥伴計劃		**CASP**	Cyberport Accelerator Support Programme 數碼港加速器支援計劃
CCMF	Cyberport Creative Micro Fund 數碼港創意微型基金		**MDSS**	Overseas/ Mainland Market Development Support Scheme 海外及內地市場推廣計劃
CIP	Cyberport Incubation Programme 數碼港培育計劃		**CMF**	Cyberport Macro Fund 數碼港投資創業基金
			GBA YEP	Cyberport GBA Young Entrepreneurship Programme 「數碼港大灣區青年創業計劃」

As at March 2024 截至2024年3月

Start-ups Achievements 初創企業成就

(Accumulated Figures 累計數字)

Funds raised by Community Start-ups
社群初創融資總額
HK$40,554M
(US$5,199.23M)

CMF & Co-investment total amount
CMF及共同投資總額
HK$1,941M
(US$248.85M)

Industry awards 行業獎項	Intellectual property rights 知識產權	Local and overseas accelerator admissions 本地及海外加速器入選者
1,521	**523**	**275**

1 *Listed Company 上市公司* GOGOX

8 *Unicorns 獨角獸* animoca BRANDS klook TNG Fintech Group WeLab ZA CERTIK 多点DMALL HASHKEY GROUP

1 *Licensed Virtual Asset Trading Platform*
持牌虛擬資產交易平台
HASHKEY GROUP

2 *Licensed Virtual Banks*
持牌虛擬銀行
WeLab Bank ZA Bank

3 *Licensed Virtual Insurers*
持牌虛擬保險機構
ZA Insure bowtie OneDegree

Industry Development 產業發展

Jobs created by **CIP** incubatees & alumni
CIP培育公司及畢業公司創造職位
1,441

Industry events supported by **MDSS** for non-local expansion (since launch)
MDSS支持拓展非本地市場的業界活動（自計劃開始）
236

200+ Incubatees expanded to the Mainland and
間培育公司拓展業務至內地及

30+ overseas markets
個海外市場

Physical & virtual events/Participation
實體及虛擬活動／參與人次
205/29,071

As at March 2024 截至2024年3月

CHAIRMAN'S STATEMENT
主席的話

Driven by exponential advancements in AI, FinTech, Smart Living, and other digital technologies, innovation and technology (I&T) are fast becoming a cornerstone of Hong Kong's economic and social progress. The Hong Kong SAR Government has consistently advocated leveraging digital capabilities, maintaining its longstanding support for the growth of the digital economy. This steadying support coupled with the quest for new quality productive forces, has fuelled an environment ripe for digital transformation and upgrade in Hong Kong.

The widespread embrace of digital technology has unleashed unprecedented momentum in 2023/24, propelling the development of innovation, technology, and the digital economy. Cyberport is fully committed to realising Hong Kong's long-term strategic goals as an international I&T hub. As the city's digital flagship and a springboard of I&T ambitions, we dedicate every effort to creating a new economic driver for Hong Kong through I&T.

We have worked relentlessly to nurture start-ups and innovative entrepreneurs, attract investment for start-ups, foster the development of a comprehensive I&T ecosystem, and drive the integration of new and traditional economies across sectors. This transformation is further empowered by the city's institutional advantages under "One Country, Two Systems", a robust rule of law, and its unique position as a "super-connector" and "super-value-adder" connecting Mainland China and the rest of the world, all within an internationalised, market-oriented business environment.

Cyberport remains steadfast in supporting the government's I&T strategies. From boosting Hong Kong's competitiveness with thriving AI and Web3.0 ecosystems to unleashing the potential of emergent technologies and new industries, Cyberport has been at the forefront of driving advancements. We have been actively catalysing financial innovation with FinTech and Green Finance, promoting sustainable growth with Smart Living and GreenTech, while also enabling innovators and entrepreneurs to create a better future through I&T, in Hong Kong, the Greater Bay Area (GBA), Mainland China, and beyond.

隨著人工智能、金融科技、智慧生活等數碼科技的迅猛發展，創新與科技（創科）正迅速成為香港經濟及社會進步的基石。香港特區政府一直致力推動善用數碼科技，長久支援數字經濟增長。特區政府的持續支援，加上對發展新質生產力的決心，為香港數碼轉型及升級營造了成熟環境。

數碼科技在2023/24年度得以廣泛應用，展現出前所未有的發展勢頭，推動創新科技及數字經濟的發展。數碼港一直致力實現將香港打造成為國際創科中心的長遠策略目標，作為香港數碼科技的旗艦以及實現創科宏願的平台，我們致力透過創科為香港締造新經濟動力。

我們堅持不懈地培育初創企業和創新企業家，為初創企業吸引投資，促進多元創科生態系統的發展，帶動新經濟和傳統經濟跨行業融合。在「一國兩制」的優勢、成熟的法治制度以及國際化、市場主導的營商環境中，香港憑藉作為聯繫中國內地與世界各地的「超級聯繫人」及「超級增值人」的獨特地位，在這場轉型中，進一步得益。

數碼港堅定不移地支持政府的創科策略。從以蓬勃發展的人工智能和Web3.0生態系統提升香港的競爭力，以至釋放新興科技和新興產業的潛力，數碼港始終走在推動科技進步的前沿。我們藉助金融科技和綠色金融積極引領金融創新，以智慧生活和綠色科技帶動可持續增長，讓香港、大灣區、中國內地及其他地區的創新人才及企業家能夠透過創科創造更好的未來。

With unprecedented momentum in digital technology advancement, AI and Web3.0 ecosystems have unleashed the potential of emerging industries, driving development of innovation and technology (I&T), and digital economy. Cyberport spared no efforts in pooling resources for technology innovation from both local and international sources to enrich the local I&T ecosystem and nurtured start-ups and innovative entrepreneurs, leveraging their new quality productive forces to drive the digital upgrade of socio-economy and promote high-quality development. Capitalising on Hong Kong's unique position as a "super-connector" and "super-value-adder" connecting the Mainland and the world, Cyberport actively plays a bridging role in empowering local enterprises to embrace highly promising national and overseas markets, such as the Greater Bay Area and the "Belt and Road" countries.

數碼科技展現出前所未有的發展勢頭，人工智能和Web3.0生態釋放新興產業的潛力，推動創新科技及數字經濟的發展。數碼港致力匯聚海內外科技創新資源，豐富本地創科生態系統，培育初創企業和創新企業家，並以其新質生產力，驅動社會經濟數碼升級，帶動高質量發展。憑藉香港作為聯繫內地及世界各地的「超級聯繫人」及「超級增值人」獨特地位，數碼港亦積極發揮橋樑角色，讓本地企業投向大灣區、「一帶一路」等極具潛力的海內外市場。

Simon Chan, BBS, JP
Chairman

主席
陳細明, BBS, JP

Strived Together to Achieve More

The Cyberport community continued to thrive in 2023/24. During the year, two start-ups, **CertiK**, a Web3.0 blockchain unicorn joined the Cyberport community, while **HashKey**, a licensed virtual asset trading platform, ascended to unicorn status, becoming our community's latest unicorn companies. The Cyberport community grew to over 2,100 companies, providing diverse solutions to meet the growing needs of various sectors, including FinTech, Smart Living and Smart City, Digital Entertainment, AI, Web3.0, and others. Leading FinTech start-ups continued to showcase Hong Kong's FinTech excellence abroad, with **WeLab** launching the second digital bank in Indonesia and **OneDegree** expanding its InsurTech to the UAE and Korea. As a recognition of these efforts, our community start-ups garnered 178 local and international industry awards.

Cyberport also launched the Government-commissioned **Cyberport Incubation Programme for Smart Living Start-ups** to promote Smart Living innovation, and the **Digital Transformation Support Pilot Programme** to expedite the digital transformation of SMEs in the food and beverage, as well as retail industries.

To solidify Hong Kong's international financial centre status, we supported the **HKMA's Project Ensemble** to promote asset tokenisation and wholesale Central Bank Digital Currency (CBDC). We also co-hosted the **Hong Kong Green FinTech Summit** to propel Hong Kong's GreenTech and Green Finance aspirations further.

同心協力，再創佳績

數碼港社群在2023/24年度繼續蓬勃發展。年內，Web3.0區塊鏈獨角獸CertiK加入數碼港社群，持牌虛擬資產交易平台HashKey亦晉升為獨角獸企業，這兩間初創企業成為我們社群最新的獨角獸公司。數碼港社群企業已超逾2,100間，為滿足金融科技、智慧生活和智慧城市、數碼娛樂、人工智能、Web3.0等行業日益增長的需求提供多元化解決方案。領先的金融科技初創企業持續向世界展示香港卓越的金融科技實力，其中**WeLab**在印尼推出第二間數字銀行，**OneDegree**將其保險科技拓展到阿聯酋和韓國。社群初創企業付出的努力亦獲得認可，榮獲178項本地及國際行業獎項。

數碼港亦受特區政府委託推出「**數碼港智慧生活初創培育計劃**」，以促進智慧生活創新，並推出「**數碼轉型支援先導計劃**」，以加快餐飲業及零售業中小企的數碼轉型。

為鞏固香港的國際金融中心地位，我們支持**金管局**「**Ensemble項目**」促進資產代幣化及批發層面央行數碼貨幣。我們亦合辦「**香港綠色金融科技論壇**」，進一步展現香港在綠色科技及綠色金融方面的抱負。

John Lee, Chief Executive of the HKSAR Government, visited the Cyberport booth at the Hong Kong FinTech Week and interacted with Cyberport start-up teams and management.
香港特區政府行政長官李家超到訪數碼港於香港金融科技周展位，並與數碼港一眾初創及管理層交流。

Fundraising Efforts Rocketed to New Levels

Cyberport's community members successfully seized market opportunities and raised investments, showing both their global potential and the investment community's confidence in Hong Kong's start-ups.

During the year, Cyberport unicorns Klook and HashKey, along with community members such as Bowtie, Sleek, Rice Robotics, and Lendela, secured significant fundings to support business growth and expansion.

The **Cyberport Macro Fund** continued to provide strength and funding stability to start-ups. As of 31 March 2024, the fund has invested in 28 Cyberport start-ups, including joint investments, with a total financing amount of over HK$1.9 billion (approximately US$250 million) and a co-investment ratio of 1:9.

集資額再創新高

數碼港社群成員成功把握市場機遇並籌集投資，彰顯出全球發展潛力以及投資界對香港初創企業的信心。

年內，數碼港獨角獸Klook及HashKey，以及Bowtie、Sleek、Rice Robotics及Lendela等社群企業均獲得豐富融資，用於支援業務增長及擴張。

「**數碼港投資創業基金**」繼續協助初創企業提升實力及資金穩定性。截至2024年3月31日，該基金已投資28間數碼港初創企業，包括共同投資在內，投資總額超過19億港元（約2.5億美元），引資比率為1:9。

The Super-connector and Super-value-adder

Cyberport worked tirelessly to solidify its position as a premier launchpad for local and international start-ups to enter the Mainland market and go global, reinforcing Hong Kong's role as a global "super-connector" and "super-value-adder". In 2023/24, we forged a series of strategic alliances with local, national, and global partners. These collaborations aim to unlock unprecedented opportunities for start-ups and tech companies while also enriching the I&T ecosystem, bolstering Hong Kong's capabilities in critical innovation domains, fostering economic resilience, and propelling digital economy growth. Additionally, these partnerships serve as a magnet for top-tier talent and enterprises, enhancing Hong Kong's appeal as a global innovation hub.

Recognising the pivotal role of AI and network infrastructure, Cyberport spearheaded high-impact initiatives. We pioneered an AI Industry Empowerment Centre in Hong Kong through Memoranda of Understanding (MoUs) with **Baidu**, while forging a partnership with **Huawei Cloud** to supercharge Hong Kong's AI and digital ecosystem. We joined forces with **Cisco** on an MoU to enhance Hong Kong's prowess in AI, cybersecurity, and future-ready network. Additionally, we launched a joint accelerator programme with **China Resources Research Institute** and formed a strategic alliance with Brinc.

「超級聯繫人」及「超級增值人」

數碼港努力不懈，力求鞏固其作為本地及國際初創企業「引進來、走出去」的首要平台，強化香港作為全球「超級連繫人」及「超級增值人」的角色。於2023/24年度，我們與本地、國家及全球合作夥伴建立一系列策略聯盟。該等合作旨在為初創企業和科技公司帶來前所未有的機遇，同時豐富創科生態圈，增強香港在關鍵創新領域的能力，促進經濟復甦，並推動數字經濟增長。此外，該等合作關係亦能吸引頂尖人才及企業，提升香港作為全球創新樞紐的吸引力。

數碼港深知人工智能及網絡基建的重要作用，率先推出具影響力的措施。我們透過與**百度**簽署合作備忘錄，率先在香港籌辦人工智能產業賦能中心，同時與**華為雲**建立合作關係，為香港的人工智能及數碼生態系統注入新動力。我們與**思科**簽署合作備忘錄，共同加強香港在人工智能、網絡安全及未來網絡方面的實力。同時，我們與**華潤研究院**推出聯合加速器計劃，並與Brinc組成策略聯盟。

Cyberport signed a Memorandum of Understanding with Huawei Cloud to develop a collaborative framework for industry cloud innovation and technology industry chain to promote digitisation and facilitate the I&T ecosystem in Hong Kong.
數碼港與華為雲簽署合作備忘錄，為推動產業雲創新和促進科技產業鏈發展協作定下框架，共同推動香港創科生態圈發展及數字化。

Cyberport entered into a Memorandum of Understanding with CISCO to advance technologies such as AI, future-ready network, and cybersecurity, paving the way to drive innovations.
數碼港和思科簽署合作備忘錄，攜手提升先進技術，包括人工智能、未來網絡及網絡安全，驅動革命性創新。

Leveraging the vast potential of the GBA and Mainland China, Cyberport ramped up its initiatives to create opportunities for Hong Kong's start-ups. We signed an MoU with **Zhongguancun National Innovation Demonstration Zone Chaoyang District Park Management Committee** to accelerate Web3.0 ecosystem development in Beijing and Hong Kong. Our MoU with the **China Academy of Information and Communications Technology (CAICT)** led to the establishment of the ASTRON Supernode (Hong Kong), driving digitalisation and green development across industries such as finance, supply chains, trade, ESG, healthcare, and cultural tourism. We also forged partnerships with the **Beijing International Big Data Exchange** to co-develop high-value data exchange systems to promote shared big data sector growth; and with **Hangzhou's Shangcheng District** to foster reciprocal Web3.0 efforts. Furthermore, we launched an Industry Acceleration Programme with **Lingang Group**, catalysing high-level science and technological cooperation between Hong Kong and Shanghai.

To strengthen Hong Kong's position as an international I&T hub, Cyberport expanded its global footprint. We established an MoU with King Abdulaziz City for Science and Technology (**KACST**), a leading national laboratory in Saudi Arabia, to promote cross-border collaboration. Our MoU with South Korea's **d·Camp** paves the way for enhanced innovation and collaboration with Korean start-ups, further diversifying our international network.

藉助大灣區與中國內地擁有的巨大潛力,數碼港採取有力舉措,為香港初創企業創造機遇。我們與**中關村國家自主創新示範區朝陽園管理委員會**簽署合作備忘錄,以加速推動京港Web3.0生態圈發展。我們與**中國信息通信研究院(中國信通院)**簽署合作備忘錄,攜手建立「星火·鏈網」國際超級節點(香港),助推金融、供應鏈、貿易、ESG、醫療及文旅等行業的數字化及綠色發展。我們亦與**北京國際大數據交易所**展開合作,共建高價值數據流通交易系統,助力大數據行業的共同增長;並與**杭州市上城區**建立合作夥伴關係,推動Web3.0的互惠發展。此外,我們與**臨港集團**合作推出產業加速計劃,促進香港與上海的高水平科技合作。

數碼港著眼全球,積極發展對外業務,意在鞏固香港的國際創科中心地位。我們與沙特阿拉伯領先的國家實驗室阿卜杜勒阿齊茲國王科技城(**KACST**)簽署了促進跨境合作的合作備忘錄,而我們與韓國**d·Camp**簽署的合作備忘錄則為深化與韓國初創企業的創新及合作鋪平了道路,進一步豐富了我們的國際網絡。

Cyberport signed a Memorandum of Understanding with Korean Start-up Hub d·camp at Asian Financial Forum, to strengthen I&T exchange between Hong Kong and Korea and co-nurture start-ups from both places to shine.
數碼港於亞洲金融論壇與韓國創科中心d·camp簽署合作備忘錄,強化香港及韓國的創科交流,共同培育兩地初創企業成長。

Delegations Forged Deeper Connections

Cyberport extended its outreach endeavors through delegations and visits, enabling us to foster international collaboration, exchange ideas, and build relationships. During 2023/24, Cyberport participated in an HKSAR delegation to ASEAN, led by the Chief Executive, and another to Saudi Arabia and the United Arab Emirates, led by Professor Sun Dong, Secretary for Innovation, Technology and Industry.

數碼港透過代表團與實地訪發展外展工作,旨在促進國際合作、創意交流以及建立關係。於2023/24年度,數碼港參與由行政長官率領的香港特區代表團赴東盟國家訪問,並作為香港特區代表團的一員,在創新科技及工業局局長孫東教授的率領下訪問沙特阿拉伯及阿拉伯聯合酋長國。

Chairman Simon Chan joined the HKSAR delegation to three ASEAN countries, and witnessed alongside Hon John Lee, Chief Executive of the HKSAR Government and fellow members of the delegation the MoU signing between WeLab, Cyberport unicorn enterprise and HSBC in Malaysia.
陳細明主席參與香港特區代表團訪問東盟三國,並在馬來西亞一站與香港特區行政長官李家超及其他代表團成員見證數碼港獨角獸企業WeLab與滙豐簽訂合作協議。

In Hong Kong, we hosted 246 visits by consul generals, executives, associations, conglomerates, and government departments, including from the GBA, Mainland, and overseas. We welcomed the UK Minister of State in Business and Trade and delegation, as well as a delegation led by the UAE's Minister of Economy. We also received Mainland delegations, including the Guangdong Provincial Department of Industry and Information Technology, Guangdong Provincial Development and Reform Commission, Guangdong Provincial Office of the Greater Bay Area, the Qianhai Administrative Bureau of Shenzhen Municipality, the Shenzhen Youth Federation, the Vice Mayor and the Bureau of Science and Technology of the Zhongshan Municipal Government, the Department of Science and Technology of Shandong Province, and the Beijing Youth Federation. Introducing them to Cyberport and exchanging insights, these visits offered valuable exposure and engagement opportunities for 160 community members, helping them build connections within the ecosystem.

香港方面,我們接待了來自大灣區、海內外總領事、高管、協會、企業集團和政府部門的246次來訪。我們歡迎英國商業及貿易部國務大臣及代表團,以及阿聯酋經濟部長所率領的代表團來港訪問,同時亦有接待內地代表團,包括廣東省工業和信息化廳、廣東省發展和改革委員會、廣東省粵港澳大灣區辦公室、深圳市前海管理局、深圳市青年聯合會、中山市副市長及中山市科學技術局、山東省科技廳及北京市青年聯合會。在訪問期間,我們向來賓介紹數碼港並交流見解,同時為160名社群成員提供寶貴的接觸和參與機會,幫助他們在生態圈內建立聯繫。

The Ambassador of the United Arab Emirates in Beijing, H.E. Hussain bin Ibrahim Al Hammadi, led a delegation to visit Cyberport to learn about the local I&T ecosystem.
阿聯酋駐華大使H.E. Hussain bin Ibrahim Al Hammadi率領代表團到訪數碼港,認識本地創科生態圈發展。

Inspiring Events Enthused Stakeholders

We remained at the forefront, propagating I&T developments and spearheading sector growth. Cyberport organised and participated in over 50 international conferences and flagship events. These platforms allowed us to share thought-leadership with industry and the public, generate investment, adoption, and exposure opportunities for start-ups, and enhance industry, stakeholder, and public engagement.

Cyberport's **Digital Economy Summit (DES) 2024**, jointly organised with the HKSAR government, made a resounding return, invigorating and propelling Hong Kong's smart city development. The summit drew more than 4,000 in-person and virtual participants from 40 countries and regions and featured over 100 speakers from Mainland China, the United States, Germany, the Middle East, ASEAN, the Asia-Pacific region, and Hong Kong. Industry luminaries and business leaders provided invaluable insights on "Smarter Technovation for All: Forging a Sustainable Future", underscoring how smart city initiatives enhance the quality of urban life and create a sustainable environment.

The Digital Economy Summit 2024 showcased a visionary hub of future technovation, forging a sustainable future together.
2024數字經濟峰會展示前瞻性未來創新樞紐，共創可持續未來。

Our annual **Cyberport Venture Capital Forum (CVCF) 2023**, themed "Venture Forward: Game Changing through Innovation", brought together more than 80 visionary venture experts, entrepreneurial pioneers, and influential experts to share insights and identify investment opportunities in emerging technologies such as Web3.0 and AI. The forum highlighted regional collaboration, particularly with the Middle East, ASEAN, and the GBA. It successfully facilitated over 300 fundraising meetings. In line with the government's emphasis on GreenTech, CVCF 2023 hosted a GreenTech and Sustainability Venture Day to explore investment opportunities in this emerging sector.

The **Digital Entertainment Leadership Forum (DELF) 2023** was another flagship event that zeroed in on the transformative potential of Web3.0 and blockchain technology in digital entertainment, key Cyberport clusters. Under the banner "Power Up! When Entertainment Goes Beyond 3oundaries", the event drew a record-breaking attendance of more than 3,500, attending physically and online to hear 90 speakers unravel the ever-evolving landscape of digital entertainment experiences across arts, education, sports, and lifestyle, all within the context of Web3.0. As part of the festivities commemorating Cyberport's 20th anniversary and the Government's "Happy Hong Kong" campaign, DELF 2023 also witnessed the Financial Secretary inaugurate Cyberport's Web3 Living Lab. This dedicated platform forms a cornerstone of promoting Web3.0, fostering business innovation, encouraging experimentation, and facilitating knowledge exchange.

創新活動啟發同行者

我們始終站在推動創科發展的最前沿，引領行業增長。數碼港舉辦及參與逾50場國際會議和旗艦活動。我們透過該等平台與行業和公眾分享洞見，為初創企業創造投資、應用和曝光機會，以及促進行業交流，提升持份者及公眾參與度。

數碼港與香港特區政府合辦的「**2024數字經濟峰會**」強勢回歸，煥發活力，推動香港智慧城市發展的步伐。是次峰會吸引了來自40個國家和地區超過4,000位參與者在線上及線下參與，其中包括逾100位來自中國內地、美國、德國、中東、東盟、亞太地區及香港的演講嘉賓。業界知名人士和商界領袖就「智創無限　成就可持續未來」的主題分享了他們的真知灼見，強調智慧城市計劃如何提升城市生活質量，締造可持續發展的環境。

我們一年一度的「**2023數碼港創業投資論壇**」以「科技革新　領航創投未來」為主題，雲集逾80位富有遠見的創投專家、創業先鋒和有影響力的專家，分享見解並探討新興科技（如Web3.0及人工智能）的投資機會。論壇重點討論區域合作，特別是與中東、東盟及大灣區的合作，成功促成逾300場融資配對。為配合政府對綠色科技的重視，「2023數碼港創業投資論壇」舉辦了「綠色科技及可持續創投日」，探索該新興領域的投資機會。

另一項旗艦活動「**2023數碼娛樂領袖論壇**」，重點關注Web3.0和區塊鏈技術在數碼港關鍵集群數碼娛樂中的變革潛力。該活動以「娛樂Power UP！Web3新視界」為主題，吸引現場和線上逾3,500人參加，參加人數突破紀錄，並有90名講者齊聚一堂，剖析數碼娛樂在Web3.0時代下的格局演變，分享數碼娛樂如何為藝術、教育、運動和生活等領域帶來全新體驗。作為數碼港成立二十週年紀念活動和特區政府「開心香港」活動的一部分，2023數碼娛樂領袖論壇亦見證了財政司司長為數碼港Web3 Living Lab（Web3生活體驗館）揭幕。該專用平台構成推廣Web3.0、促進業務創新、鼓勵實驗和促進知識交流的基石。

Paul Chan Mo-po, Financial Secretary of the HKSAR Government, officiated the opening ceremony of the Web3 Living Lab.
香港特區政府財政司司長陳茂波主持Web3生活體驗館（Web3生活體驗館）開幕禮。

Beyond signature events, Cyberport took part in high-profile industry events to demonstrate leadership, strengthen industry ties, and showcase start-ups. These engagement included **Hong Kong FinTech Week 2023**, **Asian Financial Forum 2024**, **Hong Kong Green Week**, and **Hong Kong Green FinTech Summit** in the FinTech space; as well as Smart Living events such as the **Learning and Teaching Expo 2023**, **Gerontech and Innovation Expo cum Summit 2023**, **InnoEx 2023**, **InnoCarnival 2023**, **Asia Summit on Global Health 2023**, **OGCIO STEM Solution Day 2023**, and **HKCSS x Cyberport SocTech IdeaXchange** and **HKCSS x SocTech Symposium**.

We also continued our support for **Digital Entertainment and Esports** by organising the **ABSG SportsTech Conference** during DELF 2023 and supporting the **StartmeupHK Festival/GAME ON! 2023**. In addition to showcasing **Web3.0** technology at the FinTech Week, we took a deep dive into Web3.0 technology development and financial inclusion at the **8th Belt and Road Summit**, and launched the **Web3 Innovators Season** series of events.

Technology Advances towards a Bright Future

With abundant opportunities ahead, buttressed by favourable policy support and a vibrant I&T ecosystem, Hong Kong is poised to capitalise on the immense potential of I&T and solidify its position as a leading regional and global I&T hub. Cyberport will continue to uphold its public missions and enrich Hong Kong's I&T ecosystem by cultivating innovative talent, fostering industry development, and promoting the integration of new and traditional economies.

Cyberport will continue its dedication to supporting national and Hong Kong SAR government's strategies, including spearheading the development of emerging technologies such as AI, Web3.0, blockchain, Green Finance, and GreenTech, as well as contributing to the development of the Northern Metropolis. We will commence a study on building a new I&T facility in **Lau Fau Shan** in support of the Northern Metropolis.

All of this will be reinforced by two of Cyberport's signature developments. Our **AI Supercomputing Centre** is expected to commence operations in 2024, further powering up the I&T sector with strategic technology infrastructure. The construction of **Cyberport 5**, designed to support the needs of the ever-expanding I&T community, is also progressing at full speed. These developments will enable us to make substantial contributions to Hong Kong's long-term prosperity and integration into national development.

Acknowledging the Crucial Roles

I extend my sincere gratitude to the Board of Directors for their invaluable guidance. Their expertise has been crucial in steering Cyberport through challenges and opportunities. I would like to acknowledge the contributions of the immediate past CEO, Mr Peter Yan, and the Cyberport management, whom have been instrumental in our remarkable success and growth.

Equally deserving of recognition are our dedicated colleagues, whose professionalism, tireless efforts, and innovative spirit continue to drive Cyberport's public mission forward. Lastly, I extend my heartfelt appreciation to our partners and stakeholders for their continued trust and support, which are vital in our collective journey towards achieving new milestones and unlocking boundless possibilities.

除了旗艦活動外

除了旗艦活動外，數碼港還參加了備受矚目的業界活動，以展示領導力、加強行業聯繫並推廣初創企業，其中包括金融科技領域的「**香港金融科技周2023**」、「**亞洲金融論壇2024**」、「**香港綠色周**」和「**香港綠色金融科技論壇**」；以及智慧生活活動，如「**學與教博覽2023**」、「**樂齡科技博覽暨高峰會2023**」、「**香港國際創科展2023**」、「**創新科技嘉年華2023**」、「**亞洲醫療健康高峰論壇2023**」、「**資科辦STEM方案分享日2023**」，以及「**社聯 x 數碼港－社創及科技對談交流會**」及「**社聯 x 社創及科技研討會**」。

我們亦在「2023數碼娛樂領袖論壇」期間舉辦了「**瑞騰國際體育科技專場**」，一如既往地支持數碼娛樂及電競，並支持「**StartmeupHK創業節／GAME ON! 2023**」。除了在金融科技周上展示**Web3.0**技術外，我們亦在「**第八屆一帶一路高峰論壇**」上深入探討Web3.0技術發展及實現金融包容性，並推出「**Web3 Innovators Season**」系列活動。

科技成就光明未來

鑒於未來機遇眾多，加上有利的政策扶持和充滿活力的創科生態系統，香港定能充分發揮創科的巨大潛力，鞏固其作為區域及全球領先創科中心的地位。數碼港將持續秉承其對公眾的使命，透過培育創新人才、促進產業發展、推動新經濟與傳統經濟融合，豐富香港的創科生態系統。

數碼港將繼續致力於支持國家和香港特區政府的策略，包括引領人工智能、Web3.0、區塊鏈、綠色金融、綠色科技等新興技術的發展，並為北部都會區的發展貢獻力量。我們將會展開一項關於在流浮山新建創科設施的研究，以支援北部都會區的發展。

數碼港的兩個旗艦項目將鞏固前述發展成果。其中一個是預計將於2024年開始營運的「**人工智能超算中心**」，該中心依託戰略性科技基建，將進一步助力創科行業。另一個是當前全速建設中的「**數碼港第五期**」，支援日益壯大的創科界產生的需求。在該等項目的推動下，我們將能夠大力支持香港的長期繁榮並促進香港融入國家發展之大局。

感謝各方鼎力支持

我謹對董事局作出的寶貴指導致以誠摯的感謝。他們的專業知識對於引導數碼港應對挑戰及把握機遇至關重要。我亦衷心感謝上一任行政總裁任景信先生及數碼港管理層的貢獻，他們對數碼港取得的矚目成就及發展貢獻了重大力量。

同樣值得嘉獎的是我們忠誠勤勉的同事們，他們的專業精神、不懈努力及創新精神繼續推動數碼港實踐公眾使命。最後，我謹此衷心感謝我們的合作夥伴及持份者長期以來的信任及支持，這對於我們一同路上征程實現新里程碑，以及開啟無限可能起著至關重要的作用。

CHIEF EXECUTIVE OFFICER'S REPORT
行政總裁報告

Generative AI is revolutionising the global socio-economic evolution and opening up new frontiers. As our country has advanced the innovation-driven development strategy, and the HKSAR Government augmented input for the I&T sector, Cyberport complemented the development strategies by steering our public missions. We supported high-calibre start-ups and gathered industry-leading enterprises, leveraging their competitive prowess in forefront technologies such as AI and big data, FinTech, Smart Living, Digital Entertainment, Web3.0, and Cybersecurity, to accelerate digital transformation of the traditional economy and extensive application of I&T to enhance building of the smart city, which benefited the general public with fruits of I&T efforts, leading Hong Kong to become an international I&T hub with the common good for all.

生成式人工智能革新全球社會經濟的發展格局，開拓全新視野。隨著國家推進以創新驅動發展的戰略，香港特區政府加大對創科產業的投入，數碼港積極配合發展策略，繼續實踐公眾使命，扶植優質初創企業及匯聚行業領軍企業，以其在人工智能及大數據、金融科技、智慧生活、數碼娛樂、Web3.0、網絡安全等前沿科技領域的實力優勢，助力傳統經濟數碼轉型，並加快創科應用普及化，提升智慧城市建設，讓創科成果惠及市民大眾，推動香港發展成為全民共享的國際創科中心。

Dr Rocky Cheng
Chief Executive Officer

行政總裁
鄭松岩博士

The tech industry experienced numerous profound transformations in 2023/24, with generative AI revolutionising the global landscape and unleashing new horizons. This was amplified by national strategies and local policies solidifying Hong Kong's strengths as an international innovation and technology (I&T) centre.

於2023/24年度，科技產業經歷了諸多深刻的變革，其中生成式人工智能技術引領了全球科技的革新，並開拓新視野。國家戰略及本地政策更進一步鞏固了香港作為國際創科中心的優勢。

Unlock Infinity with New Milestones

Riding on two decades of solid foundation, Cyberport has seized opportunities arising from the ever-strengthening support from the HKSAR Government to drive its public missions forward, empowering more startups to innovate, particularly in AI, FinTech, Smart Living and Smart City, and Web3.0. We enabled young innovators through incubation, internships, and career opportunities, enhancing Hong Kong's I&T talent pool with comprehensive training programmes. We matched needs from society and enterprises with solutions, implementing government-commissioned proof-of-concept and subsidy schemes to help traditional economies benefit from start-up innovations. Leveraging Hong Kong's unique advantage, we attracted top talent and enterprises from the mainland and the world, enriching Hong Kong's I&T ecosystem and advancing its strategic goal of being a vibrant international I&T hub.

以新機遇釋放無限可能

憑藉二十年來的堅實基礎，數碼港緊握香港特區政府日益增強的支持所帶來的機遇，推動實踐其公眾使命，賦能更多初創企業創新，尤其是在人工智能、金融科技、智慧生活及智慧城市，及Web3.0領域上。我們透過培育、實習及就業機會支持年輕創新者，通過提供全面培訓計劃，壯大香港創科人才庫。我們將社會和企業需求與解決方案配對起來，實施政府委託的概念驗證測試資助計劃，助力傳統經濟分享初創企業創新成果。憑藉香港的獨特優勢，我們吸引來自內地及國際的頂尖人才及企業，豐富香港的創科生態圈，並助力其實現成為蓬勃發展的國際創科中心的戰略目標。

Cyberport Community Strode Ahead

In 2023/24, our community grew to over 2,000 companies, including one listed company and eight unicorns in FinTech, Smart Living/Smart City, Digital Entertainment, and Web3.0. Notably, CertiK and HashKey became the latest unicorns to call Cyberport home. Community members raised more than HK$3.21 billion (US$412 million) during the year, a remarkable achievement pushing cumulative funds to over HK$40.5 billion (US$5.2 billion). They also secured nearly 40 intellectual property rights. Community start-ups expanded to new markets in Mainland China and the Greater Bay Area (GBA), along with Australia, Singapore, Malaysia, India, Canada, and the United Kingdom.

數碼港社群邁步向前

於2023/24年度，數碼港社群企業突破2,000間，當中包括1間上市公司及8間獨角獸企業，涵蓋金融科技、智慧生活／智慧城市、數碼娛樂及Web3.0。值得注意的是，CertiK及HashKey成為數碼港新晉獨角獸。社群成員融資成績斐然，年內獲得逾32.1億港元（4.12億美元）的融資，使累計融資額增至逾405億港元（52億美元），亦獲得近40項知識產權。社群初創企業業務拓展至新市場，包括中國內地及大灣區，以及澳洲、新加坡、馬來西亞、印度、加拿大及英國。

Our community companies continued to garner acclaim at local, Mainland, and international industry awards, amassing more than 170 accolades during the year and bringing the cumulative total to over 1,500. These included securing nine titles, including four winner awards at the **Asia Pacific ICT Alliance (APICTA) Awards 2023**; claiming 28 successes at the **Hong Kong ICT Awards 2023**, including one grand and seven gold awards, and clinching 13 podium places at the **PropTech Excellence Awards 2024**. At the **ET Net Smart Living Partnership Awards 2023/24**, Cyberport community companies won a total of 18 awards, while our incubatees ITsci and Bridge AI earned Silver Medal Awards at the **International Exhibition of Inventions Geneva 2024**.

我們的社群企業繼續在本地、內地及國際行業獎項中屢獲殊榮，年內累計獲授逾170個獎項，累計獲授超過1,500個獎項。其中包括，於「**2023亞太資訊及通訊科技大獎**」奪得九個獎項，包括四個大獎；於「**2023香港資訊及通訊科技獎**」榮獲28個獎項，包括一個大獎及七個金獎；以及於「**PropTech Excellence Awards 2024**」奪得13個獎項。於《經濟通》「**2023/24智慧生活夥伴大獎**」中，數碼港社群企業囊括18個獎項，同時，我們的培育公司ITsci及Bridge AI亦於「**2024日內瓦國際發明展**」摘得銀獎。

The Cyberport community's influence also extended beyond these platforms, with 12 start-ups recognised by the **2023 Deloitte Hong Kong Technology Fast 50 & Rising Star Awards**, including two "Outstanding Female Entrepreneur" titles.

數碼港社群的影響力亦遠不止這些平台，其中12間初創企業獲授「**2023德勤香港高科技高成長50強及明日之星**」殊榮，包括兩個「傑出女性創業者」獎。

At the ET Net Smart Living Partnership Awards 2023/24, Cyberport community companies won a total of 18 awards.
於《經濟通》「2023/24智慧生活夥伴大獎」中，數碼港社群企業囊括18個獎項。

Emerging Spheres Manifested Strong Promise

AI and Web3.0 are shaping the future, and as highlighted in the Government's Policy Address and Budget, are crucial to Hong Kong's growth.

Hong Kong's AI development is set to accelerate with Cyberport's **AI Supercomputing Centre (AISC)** coming into operation in late 2024, while the Government has allocated HK$3 billion to support local universities, R&D centres and AI-related enterprises etc. in leveraging the computing power of AISC, thereby significantly enhancing Hong Kong's R&D capabilities across sectors such as HealthTech, data science, advanced manufacturing, and new energy technology. The AISC will also provide a robust foundation for cutting-edge technologies like generative AI and large language model (LLM) construction. Meanwhile, Cyberport strives to build a comprehensive ecosystem, spanning computing infrastructure, fundamental/vertical/specialised large model development, and introducing system integrators. Currently, Cyberport gathers over 300 start-ups specialising in AI, big data and robotics, and recently signed collaboration agreements with leading companies such as iFlytek, Cisco, Baidu, Huawei, and Biren Technology, to holistically build an AI technology and industry development ecosystem.

Cyberport signed a Memorandum of Understanding with Cisco to collaborate on enhancing AI capabilities in Hong Kong.
數碼港與思科簽署合作備忘錄，攜手提升香港人工智能實力。

Cyberport signed a Memorandum of Understanding with the China Academy of Information and Communications Technology (CAICT) to collaborate on the establishment of the ASTRON Supernode (Hong Kong) and to promote the advancement of digital infrastructure in the city.
數碼港與中國信息通信研究院（「中國信通院」）就合作推動在香港建設「星火·鏈網」國際超級節點（香港）簽署合作備忘錄，攜手促進香港數字基礎設施建設。

iFLYTEK Co., Ltd., a leading listed company specialising in AI, along with its subsidiary Xunfei Healthcare Technology Co., Ltd., signed a landing agreement with Cyberport. The iFLYTEK group will establish its international headquarters at Cyberport.
人工智能上市企業科大訊飛股份有限公司及旗下子公司訊飛醫療科技股份有限公司與數碼港簽署入駐園區協議，科大訊飛集團將落戶數碼港及成立國際總部。

新興領域前景光明

人工智能及Web3.0正在塑造未來，而特區政府施政報告和財政預算案亦強調其對香港的發展至關重要。

隨著數碼港**人工智能超算中心**將於2024年底投入營運，香港人工智能產業將迎來加速發展，同時政府已撥款30億港元支援本地大學、研發中心及人工智能相關企業等利用人工智能超算中心的算力，從而大幅提升香港在健康科技、數據科學、先進製造與新能源科技等方面的研發能力。人工智能超算中心亦將為生成式人工智能及大型語言模型構建等尖端技術奠定堅實基礎。同時，數碼港致力打造綜合生態系統，涵蓋算力基礎設施、基礎／垂直／專業大型模型開發等，並引入系統集成商。目前，數碼港匯聚逾300間專注人工智能、大數據及機械人技術領域的初創企業，並於近期與科大訊飛、思科、百度、華為及壁仞科技等領軍企業簽署合作協議，以全面打造人工智能技術及產業發展生態系統。

Cyberport's Web3.0 community has become a powerhouse with over 270 companies, forming the largest Web3.0 community in Hong Kong. The **Web3 Hub@Cyberport** initiative attracted Web3.0 companies to the city, from Mainland China and 19 other countries. We welcomed around 130 Web3.0 companies into the Cyberport Incubation Programme and launched the **Web3.0 Internship Programme 2024,** drawing local, Mainland, and overseas university students to intern at Hong Kong's Web3.0 companies. In 2024, we partnered with Draper University in Silicon Valley to incorporate Web3.0 elements for the first time in the **Cyberport University Partnership Programme**, empowering students to pursue Web3.0 aspirations. The newly established **Web3 Academy** provides training and seminars to over 3,500 participants, including founders, developers, entrepreneurs, companies, and university students. To accelerate industry development, we organised and supported over 30 Web3.0 events since May 2023 and launched the **Web3 Proof-of-Concept Subsidy Scheme,** awarding HK$150,000 grants to 45 projects. The **Web3 Living Lab** has attracted over 7,600 visitors since its launch.

Key Technology Clusters Sustained Robust Growth

Smart Living/Smart City

The widespread embrace of Smart Living/Smart City technologies and the Government's promotion of Hong Kong's digital transformation and smart city development, have significantly broadened the playing field. Cyberport's Smart Living/Smart City cluster now comprises approximately 770 companies, specialising in an ever-expanding spectrum of solutions, from EdTech, HealthTech, GeronTech, PropTech, to social technology (SocTech), and more. In particular, Cyberport was allocated HK$265 million in the Government funding to launch the **Cyberport Incubation Programme for Smart Living Start-ups**. This initiative aims to nurture an average of 90 Smart Living start-ups annually over the next 5 years, driving Hong Kong's smart city development. During the year, the Programme admitted 40 start-ups.

Additionally, in 2023/24, Cyberport unveiled the **Smart-Space PropTech in Fanling**, a co-working space developed with the Hong Kong Housing Society in the Northern Metropolis.

Community start-ups' EdTech solutions are increasingly sought after to enhance learning and teaching. To drive engagement and adoption, Cyberport hosted the **Knowing More About IT** and **IT Innovation Lab in Schools**, and participated in the **Learning and Teaching Expo 2023** to outreach with educators and parents. Supporting the Government's **STEAM** education drive, we partnered with the Education Bureau to launch a new edition of the **Professional Development Programme on Innovation and Technology for STEAM Co-ordinators of Schools**. We also kicked off a **Student Mentorship Programme on Innovation and Technology** to inspire STEAM innovation among students.

Global sustainability push and government initiatives have catalysed GreenTech innovation. Cyberport hosted a **GreenTech and Sustainability Venture Day** during the **Cyberport Venture Capital Forum 2023** to spotlight GreenTech investment opportunities. We also organised the "Harnessing PropTech, ESG, and FinTech for a Greener Future" seminar at **Hong Kong Green Week**, and co-hosted **ZERO 2 LIVE LOCAL 2024** with Negawatt, a smart building start-up, to accelerate GreenTech cluster development at the Cyberport Career Fair 2024.

數碼港構建全港最大Web3.0社群，匯聚了超過270間Web3.0相關企業。「**數碼港Web3基地**」計劃吸引了來自中國內地及其他19個國家的Web3.0公司入駐香港。我們歡迎約130間Web3.0公司加入「數碼港培育計劃」，並推出「**數碼港Web3.0實習計劃2024**」，吸引本地、內地和海外大學生到香港的Web3.0公司實習。2024年，我們夥拍位於矽谷的德雷珀大學（Draper University），為「**數碼港·大學合作夥伴計劃**」首次加入Web3.0元素，旨在鼓勵學生追尋Web3.0夢想。新成立的「**Web3學院**」為超過3,500名參與者提供培訓和研討會，其中包括創辦人、開發者、企業家、公司及大學生。為加速產業發展，我們自2023年5月起舉辦並支援逾30場Web3.0活動，並推出「**Web3概念驗證測試資助計劃**」，為45個項目提供150,000港元的資助。自**Web3 Living Lab（Web3生活體驗館）**推出以來，已吸引超過7,600名訪客。

重點科技集群保持穩健增長

智慧生活／智慧城市

智慧生活／智慧城市技術的廣泛普及，以及特區政府推動香港數碼轉型和智慧城市發展，極大拓寬了發展空間。數碼港的智慧生活／智慧城市集群目前由約770間公司組成，專注日益多元化的解決方案，涵蓋教育科技、健康科技、樂齡科技、房地產科技，以及社創科技等。具體而言，數碼港獲得政府2.65億港元的撥款，推行「**數碼港智慧生活初創培育計劃**」，致力在未來五年內平均每年培育90間智慧生活初創企業，推動香港智慧城市的發展，於本年度該計劃已取錄約40間企業。

此外，於2023/24年度，數碼港在北部都會區與香港房屋協會攜手推出**房地產科技共享工作室Smart-Space PropTech**。

將社群初創企業的教育科技解決方案應用於優化學習和教學成效正逐漸成為趨勢。為提升參與度和接受度，數碼港推出「**奇趣IT識多啲**」及「**學校IT創新實驗室**」計劃，並參與「**學與教博覽2023**」，與教育從業員和家長建立聯繫。為支援政府推動「**STEAM**」教育，我們與教育局合作推出新版「**學校STEAM統籌人員創新科技專業培訓課程**」，亦啟動「**創新科技學生師友計劃**」，以激發學生的STEAM創新思維。

全球可持續發展趨勢和政府計劃推動綠色科技創新。數碼港在「**2023數碼港創業投資論壇**」期間舉辦「**綠色科技及可持續創投日**」，以探討綠色科技投資機會。我們亦於「**香港綠色周**」期間舉辦「**以房地產科技、ESG和金融科技打造綠色未來**」研討會，並與智慧建築初創企業庫瓦(Negawatt)合辦「**ZERO2零活易Live Local 2024**」，以於「**數碼港互動招聘博覽2024**」期間加速綠色科技集群的發展。

SocTech, HealthTech, and GeronTech are making waves, so Cyberport teamed up with the Hong Kong Council of Social Service to host the **SocTech IdeaXchange** and **SocTech Symposium**, driving social welfare digital transformation. We showcased our community's HealthTech innovations at the **Asia Summit on Global Health 2023**, and GeronTech solutions at the **GeronTech and Innovation Expo cum Summit**.

FinTech

Cyberport's FinTech start-up community has remained the largest in Hong Kong, with over 430 companies injecting new impetus in Hong Kong's financial innovation. In response to the government's call to establish Hong Kong as an international GreenTech and Green Finance (GreenFi) centre, Cyberport co-hosted the inaugural **Hong Kong Green FinTech Summit** during Hong Kong Green Week. Developed by the Financial Services and the Treasury Bureau (FSTB), Cyberport, and Invest Hong Kong, the **Prototype Hong Kong Green FinTech Map** was unveiled at Cyberport. Serving as a one-stop directory of Hong Kong's Green FinTech enterprises, the map features over 50 companies, including over 20 from Cyberport, helping corporations and financial firms identify sustainable FinTech solutions.

Cyberport intensified efforts to expand Hong Kong's FinTech adoption and talent pool. Riding on the success of **Fintech Proof-of-Concept Subsidy Scheme**, Cyberport was commissioned by the FSTB to roll out **Green and Sustainable FinTech Proof-of-Concept Funding Support Scheme** to promote innovation in Green FinTech. Our **FinTech Supervisory Sandbox 3.1** facilitated testing of FinTech applications and the adoption of FinTech solutions by financial institutions, while our **Leading Fintech Ventures** programme in collaboration with Hong Kong University nurtured FinTech-minded professionals.

In collaboration with Hong Kong Monetary Authority, we organised the **4th Anti-Money Laundering Regtech Lab** to highlight RegTech applications in combating digital fraud and financial crime; and the **"InsureTech Connect Asia Roadshow – Hong Kong"** to share InsurTech developments with entrepreneurs, investors, and industry leaders. We supported **HKMA's Project Ensemble** to promote asset tokenisation and wholesale Central Bank Digital Currency, crucial for Hong Kong's leadership as an international financial centre.

Digital Entertainment and Esports

Cyberport remains a fervent supporter of Digital Entertainment, championing its potential for youth and the creative sectors.

Web3.0 is unlocking possibilities in Digital Entertainment. Our **Digital Entertainment Leadership Forum (DELF) 2023** drew over 3,500 attendees and over 90 speakers with the theme "Power Up! **W**hen **E**ntertainment Goes **B**eyond **3**oundaries". The event achieved over 270,000 online views and garnered a record-breaking 800+ items of media coverage from more than 35 outlets. During DELF 2023, Paul Chan Mo-po, the Financial Secretary, also officiated the opening of the Web3 Living Lab.

隨著社創科技、健康科技及樂齡科技成為發展趨勢，數碼港與香港社會服務聯會合作舉辦「**社創及科技對談交流會**」以及「**社創及科技研討會**」，推動社會福利界的數碼轉型。我們於「**亞洲醫療健康高峰論壇2023**」上展示了社群的健康科技創新成果，並於「**樂齡科技博覽暨高峰會**」上展示了樂齡科技解決方案。

金融科技

數碼港擁有香港最大的金融科技社群，匯聚逾430間公司，為香港金融創新注入新動力。為響應政府將香港打造為國際綠色科技及綠色金融中心的號召，數碼港於「**香港綠色周**」期間合辦首屆「**香港綠色金融科技論壇**」。而由財經事務及庫務局（財庫局）、數碼港及投資推廣署合作編製的「**香港綠色金融科技地圖**」原型，亦於數碼港發佈。該地圖作為香港綠色金融科技企業的一站式名錄，收錄逾50間公司，當中包括超過20間數碼社群企業，旨在幫助企業和金融公司物色可持續的金融科技解決方案。

數碼港加大力度推動香港金融科技的應用並擴大人才庫。繼「**拍住上**」金融科技概念驗證測試資助計劃的成功推行後，數碼港受財庫局委託推出「**綠色和可持續金融科技概念驗證測試資助計劃**」，促進綠色金融創新。我們的「**金融科技監管沙盒3.1**」促進金融科技應用測試，鼓勵金融機構採用金融科技解決方案，而我們與香港大學合辦的「**金融科技創業課程**」則培育具備金融科技思維的專才。

我們與香港金融管理局合作，舉辦「**第四次反洗錢合規科技實驗室**」，重點關注監管科技在打擊數碼詐騙及金融犯罪方面的應用；及「**InsureTech Connect Asia Roadshow－Hong Kong**」，與企業家、投資者及業界領袖分享保險科技發展資訊。我們支援**金管局**「**Ensemble項目**」，促進資產代幣化和批發層面央行數碼貨幣，這對於香港作為國際金融中心的領導地位至關重要。

數碼娛樂及電競

數碼港繼續鼎力支援數碼娛樂行業，激發年輕人及創意產業的潛力。

Web3.0不斷激發數碼娛樂的發展潛力。我們舉辦以「娛樂Power UP！Web3新視界」為主題的「**2023數碼娛樂領袖論壇**」，吸引逾3,500位參與者及90位講者。此次活動獲得超過270,000次線上觀看，並獲得破紀錄的逾35間媒體的800多篇報導。於「2023數碼娛樂領袖論壇」期間，亦獲得財政司司長陳茂波主持了Web3 Living Lab（Web3生活體驗館）的開幕禮。

Digital Transformation Injected New Impetus into Digital Economy

Funded by the HKSAR Government with HK$500 million, our **Digital Transformation Support Pilot Programme** assists SMEs in adopting ready-to-use basic digital technology solutions. This initiative will accelerate their digitalisation, improve operational efficiency, expand their customer base, and strengthen the competitiveness of SMEs. Additionally, it will drive the overall development of Hong Kong's digital economy.

Strategic Enterprises' Landing and Partnerships Strengthened Momentum for I&T Growth

Recently, Cyberport has actively attracted leading technology enterprises to land on campus, including iFlytek, Biren Technology and CertiK, strengthening Hong Kong's I&T development with forefront technology and R&D outcomes, as well as the local digital economy with economic output. In 2024, Cyberport further expanded its overseas networks and concluded collaboration agreements with the Saudi Arabian national technology park KACST and the South Korean Start-up Hub d·camp. Through over 30 non-local delegation visits to Cyberport and outbound visits to overseas markets including the Middle East and ASEAN countries, Cyberport connected Hong Kong start-ups to emerging markets, paving their way for successful expansions. For notable instances, OneDegree secured Series B investment from the Dubai Insurance Company to offer digital asset insurance in the United Arab Emirates (UAE), and Animoca Brands signed an MoU with KACST to facilitate the entry of companies and institutions into the Web3 system and enhance Web3 applications in Saudi Arabia.

Cyberport also continued to advance the Mainland networks, and has deepened its cooperation with the Qianhai Authority, and established partnerships with the China Academy of Information and Communications Technology, Huawei, Baidu, Ant Group, Zhongguancun in Beijing, Beijing International Big Data Exchange, Grand Union of Innovation Service Platform (Anhui Province) Co., Ltd., Hong Kong Alumni Association of Beijing Universities, the People's Government of Shangcheng District of Hangzhou, etc, laying the groundwork for attracting more Mainland enterprises to land in Hong Kong.

數碼轉型為數字經濟注入新動力

我們獲香港特區政府撥款5億港元推行「**數碼轉型支援先導計劃**」，協助中小企應用現成的基礎數碼科技方案，加速數碼化，提升營運效率及擴闊客源，加強中小企的競爭力，推動香港整體數字經濟的發展。

重點企業落戶與合作夥伴關係增強創新科技發展勢頭

近年來，數碼港積極延攬科技領軍企業落戶，包括科大訊飛、壁仞科技及CertiK，透過前沿科技與研發成果加強香港的創新科技發展，以經濟產出帶動本地數字經濟增長。2024年，數碼港進一步拓展其海外網絡，與沙特阿拉伯國家級科技城KACST及韓國創科中心d·camp簽署合作協議。數碼港透過接待逾30個外地代表團來訪，以及外訪包括中東及東盟國家在內的海外市場，連接香港初創企業與新興市場，為香港初創企業成功拓展業務鋪平道路。值得注意的實例如，OneDegree獲得迪拜保險公司的B輪投資，在阿拉伯聯合酋長國（阿聯酋）提供數字資產保險；Animoca Brands與KACST簽署合作備忘錄，旨在促進公司及機構進入Web3系統，增強沙特阿拉伯的Web3應用。

數碼港亦繼續強化內地夥伴網絡，包括深化與前海管理局的合作，並已與中國信息通信研究院、華為、百度、螞蟻集團、北京中關村、北京國際大數據交易所、科大矽谷服務平台（安徽）有限公司、香港北京高校校友聯盟、杭州市上城區人民政府等建立合作夥伴關係，為吸引更多內地企業落戶香港奠定基礎。

Cyberport led start-ups to Beijing to participate in the "2024 Hong Kong Talents Beijing Tour", co-organised by the Hong Kong Alumni Association of Beijing Universities and the Beijing Overseas Talents Center, to promote exchanges and collaboration between young talents in Beijing and Hong Kong.
數碼港率領初創到訪北京，參加由香港北京高校校友聯盟和北京海外學人中心合辦的「2024香港英才北京行」，促進京港青年人才的交流及合作。

Cyberport has deepened its cooperation with the Qianhai Authority.
數碼港已深化與前海管理局的合作。

Cyberport signed a Memorandum of Understanding with Grand Union of Innovation Service Platform (Anhui Province) Co., Ltd. to establish a strategic partnership aimed at promoting project collaboration and talent exchanges.
數碼港與科大矽谷服務平台（安徽）有限公司簽署合作備忘錄，建立戰略合作關係，促進雙方在項目合作互推、人才交流等方面的合作。

Entrepreneurship Thrived in Supportive Ecosystem

Cyberport is spearheading Hong Kong's I&T development. Our entrepreneurship programmes, continued to support entrepreneurs in varied stages to realise innovative dreams and ambitious ventures.

During the year, the **Cyberport Creative Micro Fund (CCMF),** a key programme for early-stage start-ups, provided HK$9.8 million to enable 98 teams, helping them turn ideas into prototypes. Our **Cyberport Incubation Programme (CIP),** another long-running initiative, admitted 129 start-ups, thereby accelerating their growth. Meanwhile, the **Cyberport Accelerator Support Programme (CASP)** subsidised 16 start-ups to catalyse their growth through global accelerator programmes. Through a record-breaking 230 and more projects supported by the **Overseas/Mainland Market Development Support Scheme (MDSS),** start-ups were empowered to make their mark on the overseas and Mainland markets.

Cyberport's strategic partnership networks continued to provide robust support to start-ups. The **Cyberport Enterprise Network (CEN),** consisting of 110 partner corporations and organisations, actively connects high-potential start-ups with large institutions to foster business partnership and facilitate matching solutions. CEN organised over 250 business matching sessions and events, engaging more than 300 start-ups – almost doubling last year's number. These efforts facilitated adoption and collaboration between Cyberport start-ups and established enterprises and institutions, including Hang Seng Bank commissioning Moonland Metaverse to develop a metaverse business banking centre; the Cyber Security and Technology Crime Bureau of Hong Kong Police Force partnering with Cyberbay for a bug hunting campaign to raise enterprises' awareness and capability in cybersecurity; and Negawatt Utility's being backed by Catalyst, UAE start-up technology accelerator in Series A funding to support its landing in Masdar City Free Zone of the UAE market.

We welcomed over 30 members to the **Cyberport Investors Network (CIN),** now totalling more than 200 investors, including venture capital firms, family offices, as well as private equity and corporate venture capital firms worldwide. These investors share an appetite for high-quality tech ventures and are dedicated to enhancing Cyberport start-ups' fundraising and deal-making capabilities. As of September 2024, the network has cumulatively invested HK$2.597 billion (US$333 million) in Cyberport community companies. With Web3.0 piquing investor interest, we launched the **Web3.0 Investors Circle,** creating an exclusive network for Web3.0 investors and a reliable funding source for Web3.0 start-ups.

Cyberport and Hang Seng Bank have expanded the partnership established through the Memorandum of Understanding in 2021. This expanded collaboration focuses on the Index Innovation Lab, SME digital transformation, green finance and technology, and nurturing I&T talents. The renewed partnership aims to facilitate the development of I&T in Hong Kong.

數碼港與恒生銀行擴大2021年合作備忘錄的合作範疇，聚焦於數創新實驗室、中小企數碼轉型、綠色金融與科技以及創科人才培育，旨在推動香港整體創新科技的發展。

支援生態系統　助力創業蓬勃發展

數碼港正引領香港的創科發展。我們的創業計劃繼續助力在不同階段的創業家實現創新夢想及宏偉的事業。

年內，「**數碼港創意微型基金**」，一個針對早期初創企業的關鍵計劃，提供980萬港元資助了98個團隊，協助其將創新概念付諸實踐，轉化為產品雛型。我們的另一項長期計劃「**數碼港培育計劃**」取錄129間初創企業，藉此加快其發展。與此同時，「**數碼港加速器支援計劃**」向16間初創企業提供資助，透過全球加速器計劃加快其發展。透過「**海外及內地市場推廣計劃**」獲支援的項目超過230個，達到歷史新高，助力初創企業在海外及內地市場大展拳腳。

數碼港的戰略合作夥伴網絡持續為初創企業提供強勁支援。「**數碼港企業網絡**」擁有110間合作夥伴企業及機構，積極聯繫具潛力的初創企業及大型企業，以培育商業夥伴關係及創新解決方案。「**數碼港企業網絡**」已組織超過250場業務配對環節及活動，吸引超過300間初創企業參加，較去年近乎增加了一倍。該等舉措促進了數碼港初創企業與成熟企業及機構之間的應用及協作，例如，恒生銀行委託Moonland Metaverse開發元宇宙商務理財中心；香港警務處網絡安全及科技罪案調查科與Cyberbay攜手舉辦「狩網運動」，提升企業的網絡安全意識及能力；Negawatt Utility獲阿聯酋科技初創加速器Catalyst的A輪融資支援，以助力其於阿聯酋馬斯達爾城自由貿易區落戶，進一步拓展阿聯酋市場。

我們歡迎超過30名成員加入「**數碼港投資者網絡**」，目前投資者總數逾200名，其中包括全球各地的創投公司、家族投資辦公室、私募股權公司及企業創投公司。該批投資者對於優質科技企業有著共同偏好，並致力增強數碼港初創企業的集資及促成交易能力。截至2024年9月，該網絡已累計向數碼港社群企業投資25.97億港元（3.33億美元）。隨著Web3.0激起投資者的興趣，我們推出「**Web3.0投資圈**」，為Web3.0領域創建了專屬的投資者網絡，並為該領域的初創企業建立可靠的融資渠道。

The **Cyberport Technology Network (CTN)** continues to empower start-ups with cutting-edge technology from leading global technology companies. Members provide comprehensive technical training and preferential offers to community companies, including free cloud service credits, enhancing solutions and product development. In 2023/24, over 160 start-ups joined Google's Igniting Start-ups & Fintech Program, and more than 50 received cloud credits and training from Amazon Web Services' (AWS) Startup Cloud Package. Cyberport also launched new initiatives with CTN members, including partnerships with Huawei Cloud, Baidu, etc., to strengthen support for start-ups in AI, cybersecurity, and cloud computing.

To meet the needs of maturing start-ups, the **Cyberport Professional Services Network (CPN),** comprising more than 50 full-service consultancy and specialised consultancy firms, offers comprehensive advice and services. CPN hosted one-on-one service clinics to help start-ups improve pitching, investment strategies, business plans, overseas expansion, marketing, and branding; providing offshore hiring training and organising a "Secure by Design Workshop" to enhance cybersecurity understanding, benefitting 50 community companies.

Young Talents Shaping an Infinite Future

Hong Kong's long-term prosperity hinges on the empowerment of young people. I&T is essential, and Cyberport stepped up its efforts to boost proficiency and encourage youth to join the sector.

We welcomed the Education University of Hong Kong as a co-organising university of the **Cyberport University Partnership Programme 2023,** enabling more university students to pursue their FinTech ambitions. Responding to the growing interest for GBA experiences, we expanded the **Cyberport Greater Bay Area Young Entrepreneurship Programme 2023** bootcamp beyond Shenzhen and Guangzhou, receiving an unprecedented number of applications and female entrepreneurs. We also launched the **GBA Fintech Two-way Internship Scheme for Post-secondary Students,** commissioned by the FSTB, to spark interest in FinTech careers and extend Hong Kong's talent pipeline.

Our **Youth Start-up Internship Programme 2024,** in collaboration with the Home and Youth Affairs Bureau, saw its third edition, offering 100 internships with increased salary subsidies. One-year traineeship opportunities were provided to first-time jobseekers through a new edition of **JC PROcruit C,** while the **Cyberport Career Fair 2024** connected over 2,300 participants to more than 2,000 I&T vacancies. The **STEM+E Competition 2023** challenged students to address social concerns through innovative solutions.

Looking Forward to Exciting Horizons

As we forge ahead on our pivotal missions, I must thank the HKSAR Government, Board of Directors, partners, fellow colleagues and supporters for invaluable guidance, unwavering dedication, and exceptional ingenuity, allowing us to achieve significant milestones and to unlock new possibilities. Together, we will push for a brighter future for all.

Your support will be instrumental for Cyberport and Hong Kong to take the next significant leap in I&T. Our mission is to wholeheartedly support strategies to integrate the city into the country's high-quality development. With the Cyberport expansion project progressing steadily, and the AI Supercomputing Centre set to unleash tremendous potential for Hong Kong's I&T and R&D sectors, we are propelling the city's digital economy, enhancing our technological capabilities, and becoming a leading innovation and technology hub. As the future holds great promise, let's strongly move forward together.

「**數碼港科技網絡**」繼續利用全球領先科技企業的前沿技術，為初創企業賦能。網絡成員為社群企業提供全面的技術培訓及優惠待遇（包括免費雲服務使用額），以改善解決方案及加快產品開發。於2023/24年度，超過160間初創企業加入谷歌的「初創與金融科技燃亮計劃」，超過50間初創企業在「亞馬遜網絡服務」（AWS）推出的雲創計劃中獲得雲積分及培訓。數碼港亦與「數碼港科技網絡」成員攜手推出新計劃，包括與華為雲、百度等建立合作夥伴關係，以加強對人工智能、網絡安全及雲計算領域初創企業的支援。

為滿足成熟初創企業的需求，涵蓋逾50間全方位服務顧問及專業服務顧問公司的「**數碼港專業服務網絡**」致力提供全面的建議及服務。「數碼港專業服務網絡」提供一對一的「初創診所」服務，幫助初創企業提升推廣、投資策略、商業計劃、海外擴張、營銷及品牌宣傳能力；提供海外招聘培訓及舉辦「Secure by Design Workshop」，以提升對網絡安全的認知，惠及50間社群企業。

青年人才塑造無限未來

香港的長遠繁榮有賴於對青年人的賦能。創科的重要性不言而喻，數碼港正努力提升其創科實力，並鼓勵青年人才投身於此。

我們歡迎香港教育大學成為「**數碼港・大學合作夥伴計劃2023**」的合辦大學，讓更多大學生能夠追求他們的金融科技抱負。鑒於市場對大灣區經驗的興趣日漸濃厚，我們將2023年度「**數碼港大灣區青年創業計劃**」創業營擴展至深圳及廣州以外的地區，申請規模及女性創業者人數均打破記錄。我們亦受財庫委託，推出「**灣區專上學生金融科技雙向實習計劃**」，以激發學生對金融科技事業的興趣，並壯大香港的人才庫。

我們與民政及青年事務局第三次攜手合辦「**青年初創實習計劃2024**」，提供100個實習機會並增加薪酬資助。新一期的「**賽馬會專業創未來計劃**」為首次求職者提供為期一年的見習機會，同時「**數碼港互動招聘博覽2024**」吸引逾2,300人次參與並提供超過2,000個創科職位空缺。「**STEM+E比賽2023**」要求學生設計創新方案解決社會關切議題。

精彩紛呈　未來可期

我們前行之路任重道遠，謹此感謝香港特區政府、董事局、合作夥伴、一眾同事及支持者們寶貴的指導、堅定的奉獻及非凡的智慧讓我們可以達成重要里程碑，並開啟新的可能性。我們將齊心協力，眾志成城，共同締造更美好的未來。

數碼港及香港在創科領域再次實現重大飛躍，離不開各位的鼎力支援。我們的使命是全心全意支援香港融入國家的高質量發展戰略。隨著數碼港擴建項目穩步推進，人工智能超算中心將為香港創科及研發領域釋放巨大潛力，我們正致力推動香港數字經濟發展，提升我們的創科實力，成為領先的創科樞紐。未來可期，讓我們一同堅定前行。

Mr Simon CHAN Sai-ming, BBS, JP
陳細明先生BBS JP

Chairman of Hong Kong Cyberport Management Company Limited
香港數碼港管理有限公司董事局主席

Mr Nicholas CHAN Hiu-fung, BBS, MH, JP, Hon Fellow (HKUST)
陳曉峰律師BBS MH JP榮譽院士 （香港科技大學）

Partner, Squire Patton Boggs
翰宇國際律師事務所合夥人

Appointed on 1 April 2024
於2024年4月1日獲委任

Professor Christopher CHAO Yu-hang
趙汝恒教授

Vice President (Research and Innovation), Chair Professor of Thermal and Environmental Engineering and the Director of Policy Research Centre for Innovation and Technology of The Hong Kong Polytechnic University
香港理工大學副校長（研究及創新）、熱能及環境工程講座教授和科技及創新政策研究中心主任

Mr Simon Chan has 40 years' experience in banking, finance and information technology industries. He has served in many different positions in these sectors, having assumed the positions of the Vice Chairman, the Executive Director, the Chief Executive and other senior roles in Nanyang Commercial Bank, Limited and Bank of China (Hong Kong) Limited. He has also served as the directors of Nanyang Commercial Bank (China), Limited, Cinda Financial Holdings Company Limited, Hong Kong Interbank Clearing Limited ("HKICL"), HKICL Services Limited, and Hong Kong Trade Finance Platform Company Limited. Mr Chan has also actively participated in relevant professional bodies and commercial organisations, as a long-serving member of the Hong Kong Chinese Enterprises Association, the Chinese General Chamber of Commerce, Hong Kong, and the Hong Kong General Chamber of Commerce. Mr Chan has garnered extensive experience from his exposure to a wide range of areas, including information technology, corporate governance, organisational reform, risk management, group operations and IT security, for both long-term strategic development and project implementation.

Riding on his rich experience and professional knowledge, Mr Chan has been appointed and elected to senior roles in various public organisations and industry entities over the years. He is appointed by the HKSAR Government as the Chairman of Hong Kong Internet Registration Corporation Limited, a Member of the Committee on Innovation, Technology and Industry Development, a Member of the Steering Committee of the Research, Academic and Industry Sectors One-plus Scheme, a Member of the Banking Industry Training Advisory Committee of the Education Bureau, and a Member of the Finance Committee of the Housing Authority, and also serves as the Vice-President of the Council for the Promotion of Guangdong-Hong Kong-Macao Cooperation, a Member of Hong Kong Trade Development Council Belt and Road and Greater Bay Area Committee, the Chairman of the Banking & Finance Training Board of the Vocational Training Council of Hong Kong, and more. He is the past President of Information Systems Audit and Control Association China Hong Kong Chapter, and is the Vice-chairman of Hong Kong Information Technology Joint Council Limited. He also serves as an advisor of Our Hong Kong Foundation.

Mr Chan graduated from the Chinese University of Hong Kong with a Bachelor's degree in Social Science, and obtained a Master's degree in Science from the University of Ulster and a Master's degree in Commerce in Accounting from the University of New South Wales. He is also a Certified Information Systems Auditor and a Certified Internal Auditor.

陳細明先生在銀行、金融及資訊科技行業具有四十年的經驗，多年來於有關行業出任不同職位，包括南洋商業銀行有限公司的副董事長、執行董事、行政總裁，以及出任該行及中國銀行（香港）有限公司多個高級職位。陳先生多年來亦擔任多間公司董事，以及積極參與不同專業團體及商界組織，包括擔任南洋商業銀行（中國）有限公司、信達金融控股有限公司、香港銀行同業結算有限公司、香港銀行同業結算服務有限公司及香港貿易融資平台有限公司的董事，以及長年出任香港中國企業協會、香港中華總商會和香港總商會的會員。陳先生工作範疇廣泛，包括資訊科技、公司管治、組織變革、風險管理、集團營運及資訊科技安全，兼顧長期策略發展及計劃落實的考量，累積豐富經驗。

憑藉多年經驗及專業知識，陳先生獲委任及推選擔任多個公共機構及業界組織要職，包括獲香港特區政府委任為香港互聯網註冊管理有限公司主席、創新科技與產業發展委員會委員、「產學研1+計劃」督導委員會委員、教育局銀行業培訓諮詢委員會委員及房屋委員會財務小組委員會委員，並擔任廣東省粵港澳合作促進會副會長、香港貿易發展局「一帶一路」及「大灣區」委員會委員、香港職業訓練局銀行及金融業訓練委員會主席等。陳先生亦為國際信息系統審計協會中國香港分會前會長、香港資訊科技聯會副會長，以及團結香港基金顧問。

陳先生早年畢業於香港中文大學，獲社會科學學士學位，及後獲英國歐斯特大學頒發科學碩士學位及澳洲新南威爾斯大學頒發會計碩士學位，亦為註冊信息系統審計師及註冊內部審計師。

Mr Nick Chan, an experienced lawyer and lawmaker with computer science background, is a partner of international law firm Squire Patton Boggs. He is an elected and serving member of the National People's Congress of the People's Republic of China. He also serves on the Chief Executive's Policy Unit Expert Group, Communications Authority, Competition Commission, Committee on Innovation, Technology and Industry Development, and chairs the Innovation and Technology Venture Fund Advisory Committee.

Mr Chan is the director leading the operations of AALCO Hong Kong Regional Arbitration Centre which is established by international laws and operates under the auspices of the Asian-African Legal Consultative Organization (AALCO) which has 48 countries as member states. He also serves as Council Member of CUHK, Court Member of HKUST, hospital governing committee member of two hospitals, and teaches Law and Technology from time to time.

全國人大代表陳曉峰律師是一位擁有電腦科學背景及資深的律師和立法者，是國際律師事務所Squire Patton Boggs的合夥人。陳律師是特首政策組專家組、通訊事務管理局、競爭事務委員會、創新科技與產業發展委員會的成員，以及創科創投基金諮詢委員會主席。

陳律師是亞非法協香港區域仲裁中心的主任，負責該中心的運作。亞非法協香港區域仲裁中心是根據國際法成立，由48個成員國組成的跨政府組織，亞洲－非洲法律協商組織（亞非法協）支持下運作。陳律師亦擔任香港中文大學校董會成員、香港科技大學顧問委員會成員、兩間醫院的醫院管治委員會成員，並不時教授法律和科技。

Professor Christopher Chao is Vice President (Research and Innovation), Chair Professor of Thermal and Environmental Engineering and the Director of Policy Research Centre for Innovation and Technology of The Hong Kong Polytechnic University. He oversees the planning and development of research, innovation and strategic research areas. As an accomplished scholar in thermal and environmental engineering, Professor Chao has published extensively in leading journals. He actively contributes to the professional community and the Government, and is keen to promote entrepreneurship and technology transfer.

Professor Chao received his BSc (Eng) degree in Mechanical Engineering (First Class) from The University of Hong Kong, and obtained his MS and PhD degrees in Mechanical Engineering from the University of California, Berkeley. He was Dean of the Faculty of Engineering and Chair Professor of Mechanical Engineering at The University of Hong Kong prior to joining The Hong Kong Polytechnic University in September 2021.

趙汝恒教授為香港理工大學副校長（研究及創新）、熱能及環境工程講座教授，以及理大科技及創新政策研究中心主任，主管大學在研究與創新方面的策劃和發展，並領導具策略性的科研發展。作為優秀的熱能與環境工程學者，趙教授在主要期刊上發表了多篇論文。他亦一直為工程業界和香港特別行政區政府作出積極貢獻，並致力參與及推廣創業及技術轉移。

趙教授以一級榮譽成績取得香港大學機械工程學士學位，並取得加州大學柏克萊分校機械工程碩士和博士學位。趙教授曾出任香港大學工程學院院長及機械工程學講座教授，直至2021年9月加入香港理工大學。

Ms Ivy CHEUNG Wing-han
張穎嫻女士

Senior Partner, KPMG Hong Kong
畢馬威香港區首席合夥人

Dr Jack KONG Jianping
孔劍平博士

Chairman of the Board and
Chief Executive Officer of Nano Labs
毫微科技董事會主席和首席執行官

Hon LAU Kwok-fan, MH JP
劉國勳先生MH JP

Legislative Council Member of the HKSAR
香港特別行政區立法會議員

Dr Michael LEUNG Kin-man, MH
梁建文博士MH

Chief Executive Officer of BOA
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亞銀國際金融集團行政總裁

Ms Ivy Cheung is the Senior Partner with KPMG, Hong Kong. She has been serving a portfolio of clients in the government, property, infrastructure and telecommunication sectors and has extensive experience in advising companies listed on Hong Kong and overseas stock exchanges.

Ms Cheung was the Past President of the Hong Kong Institute of Certified Public Accountants. She currently serves as member of various public service committees, including the Standing Commission on Civil Service Salaries and Conditions of Service, the Standing Committee on Company Law Reform, the Consumer Council and the Transport Advisory Committee. She is also an Honorary Advisor, a member of the Advisory Committee and the Inspection Committee of the Accounting and Financial Reporting Council. Ms Cheung is a board member of the Hong Kong Genome Institute and the Insurance Authority.

張穎嫻女士為畢馬威香港區首席合夥人。她主要為公營機構、房地產及基建企業和電訊行業的客戶提供服務。她累積了豐富的行業經驗，曾多次協助企業在香港和海外證券交易所上市。

張女士為香港會計師公會前會長，目前於多個公共服務委員會擔任委員，其中包括公務員薪俸及服務條件常務委員會、公司法改革常務委員會、消費者委員會及交通諮詢委員會。她亦為會計及財務匯報局名譽顧問及其諮詢委員會和查察委員會委員。此外，張女士亦於香港基因組中心及保險業監管局擔任董事。

Dr Kong Jianping is Nano Labs' (Nasdaq: NA) chairman of the board of directors and chief executive officer. He has approximately 13 years of experience in business and corporate management and over 10 years of experience in the blockchain industry. He also served as a co-chairman of the board of directors of Canaan Inc. (Nasdaq: CAN), a leading provider of supercomputing solutions. Dr Kong has obtained a master's degree from Tsinghua University and a doctoral degree from Temple University. At the same time, he also serves as a member of the Task Force on Promoting Web3 Development of the Hong Kong Special Administrative Region Government, Vice Chairman of the Zhejiang Semiconductor Industry Association, and the Vice Chairman of the Zhejiang Metaverse Industry Association.

孔劍平博士是毫微科技（納斯達克代碼：NA）的董事會主席和首席執行官。他在商業和公司管理方面已擁有大約13年的經驗，並且在區塊鏈行業擁有超過10年的經驗。他還曾擔任領先的超級計算解決方案供應商嘉楠科技（納斯達克代碼：CAN）的董事會聯合主席。孔博士取得清華大學碩士學位和天普大學博士學位。同時還擔任香港特區政府第三代互聯網發展專責小組成員、浙江省半導體行業協會副理事長單位、浙江省元宇宙產業協會副會長單位。

Hon Lau Kwok-fan is one of the members of Legislative Council of the HKSAR with extensive practical experience in serving the community and public, especially the knowledge of land planning and development matters. He participates in various government consulting platforms. He serves as the Chairman of the Legislative Council Panel on Environmental Affairs, Chairman of the Subcommittee on Matters Relating to the Development of the Northern Metropolis and a member of Advisory Committee on the Northern Metropolis (ACNM). He was also served as Deputy Chairman of the Panel on Development of the Legislative Council and a member of the Betting and Lotteries Commission, Commission on Youth, Commission on Sustainable Development. Hon Lau serves as consultant in several companies, including Principal Consultant of China Road and Bridge (H.K.) Ltd and Hong Kong Affairs Strategy Consultant of China Resources Land Limited.

Hon Lau graduated from The Chinese University of Hong Kong with a MA in Sociology. He is also one of the Council Members of The Chinese University of Hong Kong. As a member of the Chinese People's Political Consultative Conference in both Beijing and Jiangmen, he is keen on facilitating communication and co-development between Hong Kong and Mainland China.

劉國勳先生為現任香港特別行政區立法會議員，具有豐富的社區服務及公共事務經驗，熟悉土地規劃及發展事務，參與多個政府諮詢平台，包括擔任立法會環境事務委員會主席、北部都會區發展事宜小組委員會主席及北部都會區諮詢委員會委員；亦曾擔任立法會發展事務委員會副主席、博彩及獎券事務委員會、青年事務委員會、可持續發展委員會委員。同時，劉先生為多間企業擔任顧問，包括中國路橋（香港）有限公司首席顧問及華潤置地有限公司香港事務戰略顧問。

劉先生於香港中文大學取得社會學碩士學位，現為香港中文大學校董會成員。劉先生亦是北京市和江門市政協委員，致力於促進香港與內地的交流和共同發展。

Dr Michael Leung is the CEO of BOA International Financial Group with experience in banking operations and IT. He was previously the CIO and COO of China CITIC Bank International, Deputy CEO of Bank of America cum China Construction Bank (Asia), and a senior manager at Standard Chartered Bank.

In addition to his engagements at Cyberport, Dr Leung is a member of the Banking & Finance Training Board of the Vocational Training Council, Professional Standard & Examination Board of the Institute of Bankers ("HKIB") and founding chair of its FinTech Committee. He is an Adjunct Professor and Chair of the Information Systems Departmental Advisory Committee of The City University of Hong Kong ("CityU"), member of the several advisory committees at The University of Hong Kong, the Chinese University of Hong Kong ("CUHK"), the Hong Kong University of Science and Technology ("HKUST") and the Hong Kong Baptist University ("HKBU").

Previously Dr Leung served as the president of the Hong Kong Computer Society, member of Executive Committee of HKIB, chairman of the Down Syndrome Association, as well as a member of the Research Assessment Exercise 2020 Business & Economics Panel of the University Grants Committee, among others.

Dr Leung received the Engineering Faculty's Distinguished Alumni Award from CUHK and completed his Master's degree in the Netherlands on a Philips Scholarship. He holds a Graduate Diploma in Bank Management from the University of Virginia, and Doctor of Business Administration from CityU.

梁建文博士為亞銀國際金融集團行政總裁，具有豐富銀行業資訊科技及運營經驗。梁博士曾擔任中信銀行國際的首席信息官和運營官，美國銀行及中國建設銀行（亞洲）的副總裁，渣打銀行高級經理。

除了在數碼港的工作外，梁博士也是職業訓練局銀行及金融業訓練委員會、香港銀行學會（銀行學會）專業標準及考試委員會的成員及其金融科技委員會的創會主席。他是香港城市大學客座教授及資訊系統學系諮詢委員會主席，香港大學、香港中文大學、香港科技大學和香港浸會大學多個諮詢委員會的成員。

梁博士先前曾任香港電腦學會會長、銀行學會執行委員會委員、唐氏綜合症協會主席，以及大學教育資助委員會RAE2020商業和經濟小組成員等。

梁博士獲香港中文大學授予工程學院傑出校友獎，並獲得飛利浦獎學金在荷蘭完成碩士課程。他持有佛吉尼亞大學銀行管理研究生文憑及城市大學工商管理博士學位。

Ms Erica MA Yun
馬殷女士

Managing Partner of CoCoon Ignite Ventures and Co-founder of CoCoon and The CoCoon Foundation
科控資本執行合夥人，浩觀聯合創始人及浩觀基金聯合創始人

Mr Eddie MAK Tak-wai, JP
麥德偉先生JP

Permanent Secretary for Innovation, Technology and Industry
創新科技及工業局常任秘書長

Mr Victor NG Chi-keung, BBS, MH
伍志強先生BBS MH

Ir Dr PANG Yat-bond, Derrick, JP
彭一邦博士工程師JP

Chief Executive Officer of Asia Allied Infrastructure Holdings Limited
亞洲聯合基建控股有限公司之行政總裁

Ms Erica Ma is the Managing Partner of CoCoon Ignite Ventures and Co-founder of CoCoon and The Cocoon Foundation. She focuses on investing in the pioneers of our future and building a global home for entrepreneurs.

She spent her early career in Silicon Valley before returning to Hong Kong to build and operate CoCoon. Her work at CoCoon evolved to cover community, education and investments within an ecosystem for founders, students, investors, engineers, designers and corporate innovators. She is always looking for ideas and people who can turn them into reality. The CoCoon Foundation brings entrepreneurship education to over 30,000 local secondary school students and teachers.

Ms Ma also serves as an advisor of Our Hong Kong Foundation, a member of the Museum Advisory Committee, a member of the Public Libraries Advisory Committee and a member of the Advisory Council of the Stanford Bing Overseas Studies Program.

Ms Ma received a Bachelor's degree in Communication and a Master's degree in Psychology from Stanford University.

馬殷女士是科控資本的執行合夥人，以及浩觀和浩觀基金的聯合創始人。她創建了一個全方位支持創業者的初創基地 — 浩觀，積極促進本地初創企業的發展。

馬女士的職業生涯始於美國矽谷，隨後回到香港創立了浩觀。浩觀匯聚了創辦人、學生、投資者、工程師、設計師和企業創新者，組成了一個資源豐富的生態系統，其運營案例涵蓋社群、教育和投資。馬女士致力於發掘具潛力的創業者，培育擁有創新思維和執行力的年輕人。浩觀基金迄今已為超過30,000名本地中學生和教師提供了創業教育。

馬女士亦擔任團結香港基金顧問、博物館諮詢委員會成員、公共圖書館諮詢委員會成員及史丹福Bing海外留學計劃諮詢委員會成員。

馬女士畢業於美國史丹福大學，擁有傳播學學士學位及心理學碩士學位。

Mr Eddie Mak is the Permanent Secretary for Innovation, Technology and Industry of the Government of the Hong Kong Special Administrative Region.

Mr Mak joined the Administrative Service in 1991 and has served in various policy bureaux and departments, including the former Information Technology and Broadcasting Bureau, the Civil Service Bureau, the Hong Kong Economic and Trade Office, Washington and the Post Office. He was Deputy Secretary for the Civil Service from August 2012 to July 2018, Hong Kong Commissioner for Economic and Trade Affairs, USA from July 2018 to September 2021, and served as Director, Celebrations Coordination Office from January to June 2022.

Mr Mak holds a bachelor's degree in Electrical and Electronics Engineering from The University of Hong Kong. He was a Freeman Fellowship recipient at the George Washington University in 2001-2002 and was awarded a master's degree in international policy and practice by the university.

麥德偉先生為香港特別行政區政府創新科技及工業局常任秘書長。

麥先生於1991年加入政務職系，曾在多個決策局及部門服務，包括前資訊科技及廣播局、公務員事務局、香港駐華盛頓經濟貿易辦事處及郵政署。他於2012年8月至2018年7月出任公務員事務局副秘書長，於2018年7月至2021年9月出任香港駐美國總經濟貿易專員，並於2022年1月至6月出任慶典統籌辦公室主任。

麥先生於香港大學取得電機電子工程學士學位。他於2001至2002年獲喬治華盛頓大學頒授Freeman Fellowship獎學金及國際政策暨實踐碩士學位。

Mr Victor Ng worked at Deloitte Touche Tohmatsu for 26 years. He was admitted to the partnership in 1996 and retired early in May 2010 holding the position of deputy managing partner for its national audit function in China.

Mr Ng is currently a Director of Logistics and Supply Chain MultiTech R&D Centre Limited and Chairman of its Finance and Administration Committee. He served as council member of the Hong Kong Productivity Council ("HKPC") from 2006 to 2016, Chairman of the Audit Committee of HKPC from late 2005 to 2010, Deputy Chairman of HKPC and Chairman of the Finance and Administration Committee of HKPC from 2011 to 2016. He also served as a Director of Nano and Advanced Materials Institute Limited from July 2012 to the end of 2018.

Mr Ng holds a Bachelor's degree in Social Sciences from The University of Hong Kong, an Executive Master Degree in Business Administration and a Master of Arts in Comparative and Public History from The Chinese University of Hong Kong. He is a past president of the Association of Chartered Certified Accountants ("ACCA") in Hong Kong and currently a fellow member of the Hong Kong Institute of Certified Public Accountants as well as a lifetime member of ACCA.

伍志強先生曾任職於德勤會計師事務所26年，並於1996年晉升為合夥人。他於2010年5月退休前，曾擔任審計副管理合夥人，負責管理德勤中國事務所的審計運作。

伍先生現為物流及供應鏈多元技術研發中心董事，以及其財務及行政委員會主席。他曾於2006至2016年擔任香港生產力促進局理事會成員，並於2005年尾至2010年間擔任其審計委員會主席，以及2011至2016年間出任其副主席和財務及行政委員會主席。伍先生於2012年7月至2018年年底曾擔任納米及先進材料研發有限公司的董事局成員。

伍先生持有香港大學社會科學學士學位、香港中文大學行政人員工商管理碩士學位及比較及公眾史學文學碩士。他亦曾擔任香港特許公認會計師公會會長。他現為香港會計師公會資深會員及特許公認會計師公會終身會員。

Ir Dr Pang Yat Bond, Derrick, JP serves as the Chief Executive Officer of Asia Allied Infrastructure Holdings Limited, a conglomerate with diversified businesses. At the same time, he holds a number of important public offices, including a member of the Henan Provincial Committee of the Chinese People's Political Consultative Conference, a council member of the Hong Kong Polytechnic University, a non-executive director of the Insurance Authority, and a member of the Aviation Development and Three-runway System Advisory Committee.

Ir Dr Pang has over 24 years of geotechnical design and construction experience in the United States and Hong Kong. Ir Dr Pang received a Doctor of Philosophy in Civil Engineering from the Hong Kong University of Science and Technology. He is a member of the Institution of Civil Engineers, the United Kingdom and the Hong Kong Institution of Engineers and a Registered Professional Engineer in the State of California, United States.

彭一邦博士工程師太平紳士為亞洲聯合基建控股有限公司之行政總裁，管理集團的多元化業務，同時身兼多項重要公職，包括中國人民政治協商會議河南省委員會委員、香港理工大學校董會成員、保險業監管局非執行董事及航空發展與機場三跑道系統諮詢委員會成員。

彭博士工程師於美國及香港積逾24年土力工程設計及建築經驗，彭博士工程師擁有香港科技大學土木工程學哲學博士，同時為英國土木工程師學會及香港工程師學會會員，亦為美國加州註冊專業工程師。

Dr Charleston SIN Chiu-shun
冼超舜博士

Executive Director of mCommerce Online
mCommerce Online執行董事

Dr Charleston Sin is Executive Director of mCommerce Online, an AI development and service company, and Co-founder of Peach Bioverse, a digital health start-up, and a Founding Member of Kapok Capital, a deeptech investment company.

Dr Sin spent the last five years as the Executive Director of Massachusetts Institute of Technology ("MIT") Hong Kong Innovation Node. Prior to joining MIT, Dr Sin held executive positions in research and development, product management, and sales and marketing at VMware, Cisco Systems, and Nortel Networks in the United States, Canada, Asia Pacific, and Greater China.

He is Professor of Practice in the Faculty of Business at the Hong Kong Polytechnic University, and Adjunct Associate Professor of the University of Hong Kong.

冼超舜博士是AI開發和服務公司mCommerce Online的執行董事，數字健康新創公司桃生元的共同創辦人，深科技投資公司木棉花資本的創始合夥人。

冼博士在過去五年一直擔任麻省理工學院香港創新中心的執行董事。在加入麻省理工學院之前，冼博士曾在美國、加拿大、亞太地區和大中華區的威睿公司、思科系統公司和北電網路公司擔任研發、產品管理、銷售和行銷方面的管理職位。

他是香港理工大學商學院實務教授和香港大學兼任副教授。

Mr Patrick TSANG On-yip, BBS
曾安業先生BBS

CEO and Director of
Chow Tai Fook Enterprises
周大福企業行政總裁兼董事

Appointed on 1 April 2024
於2024年4月1日獲委任

Mr Patrick Tsang, BBS, is the CEO and Director of Chow Tai Fook Enterprises, the flagship private investment holding company of the Cheng family. With over 25 years of international capital markets experience, he was previously Managing Director in a leading investment bank, overseeing Asia's fixed income capital markets. Mr Tsang holds directorships in six companies listed on the Main Board of Hong Kong Stock Exchange, including i-CABLE Communications Limited, Giordano International Limited and UMP Healthcare Holdings Limited. He is actively engaged in public and charity services, serving as a Member of the Youth Development Commission, Vice Chairman of the Employers' Federation of Hong Kong, and an advisor of Our Hong Kong Foundation. He is also the Governor of the Chow Tai Fook Charity Foundation and the Founder and Director of CTFE Social Solutions. Mr Tsang graduated with a Bachelor of Arts degree in Economics from Columbia University.

曾安業先生為香港資深投資銀行家及企業家，目前擔任鄭氏家族私人投資旗艦周大福企業行政總裁兼董事。曾先生於國際資本市場擁有逾25年經驗，此前曾在一家全球領先的跨國投資銀行擔任董事總經理，主管亞洲固定收益資本市場業務。曾先生亦擔任六家香港聯交所主板上市公司董事，包括有線寬頻通訊有限公司副主席兼執行董事、佐丹奴國際有限公司主席兼非執行董事、聯合醫務集團有限公司執行董事等。曾先生熱心社會公益事務，現為青年發展委員會委員、僱主聯合會副主席、團結香港基金顧問、周大福慈善基金理事、周大福企業社會方案創辦人兼董事。曾先生持有美國紐約哥倫比亞大學經濟學學士學位。

Dr Maggie TSOI Tsz-shan
蔡芷珊博士

Executive Director of Kenta Group
健大集團執行董事

Dr Maggie Tsoi, the Executive Director of Kenta Group, is an active participant in the tool industry in Hong Kong. Dr Tsoi is committed to promoting local industrial and smart manufacturing development. She undertakes different leadership roles across various associations and sectors, and is a member of Innovation and Technology Fund Research Projects Assessment Panel, Vocational Training Council Advanced Manufacturing Training Board, Qualifications Framework Training Advisory Committees and HKTDC Industry Advisory Committees.

Dr Tsoi received the Golden Bauhinia Women Entrepreneur Award and an Honorary Fellowship from The Professional Validation Council of Hong Kong Industries in 2020, and the Young Industrialist Award from FHKI in 2021.

Dr Tsoi holds a Master's degree in International Business from University of Melbourne, and completed engineering Doctorate's degree at The Hong Kong Polytechnic University.

蔡芷珊博士為健大集團執行董事，亦是香港模具業界的重要骨幹。她在推動本地工業及智慧製造發展方面不遺餘力。她同時亦為多個行業協會及諮詢委員會服務，例如創新及科技基金研究項目評審委員會、職業訓練局先進製造業訓練委員會、資歷架構行業培訓諮詢委員會及香港貿易發展局諮詢委員會等。

蔡博士於2020年獲頒「金紫荊女企業家獎」及「香港工業專業評審局工商院士」，更於2021年榮獲「香港青年工業家獎」。

蔡博士在墨爾本大學取得國際商業碩士學位，並於香港理工大學完成工程博士學位。

Mr Ken WONG Kin-hang
黃建恒先生

President, Solutions and Services Group, Lenovo
聯想方案與服務業務集團總裁
Executive Vice President, Lenovo Group
聯想集團執行副總裁

Appointed on 1 April 2024
於2024年4月1日獲委任

Mr Ken Wong is the Executive Vice President and President of Lenovo Solutions & Services Group. In this role, he spearheads the company's transformation from the world's largest PC company into a global leader in IT solutions and services, leading the company's business worldwide in smart verticals, attached services, managed services and "as a service" offerings under the TruScale™ brand including Device as a Service.

Mr Wong also served as the President of Lenovo Asia Pacific, Chairman of NEC Lenovo Japan Group and Chairman of Fujitsu Client Computing Limited. He is actively involved in the IT industry in Hong Kong, where's based, he is the Vice President of the Hong Kong Computer Society and holds Director roles in the Hong Kong Chinese Enterprises Association, and the Innovation and Technology Training Board of the Hong Kong Vocational Training Council.

Mr Wong graduated from The University of Hong Kong with a Bachelor of Engineering in computer science and also holds an Executive MBA jointly awarded by The University of Hong Kong, Columbia University and the London Business School.

黃建恒先生是聯想集團執行副總裁及聯想方案與服務業務集團總裁，負責領導聯想的行業智能、附加服務、託管服務和"即服務"產品（包括DaaS和Truscale™）領域的全球業務。

黃建恒先生曾任聯想亞太地區總裁、NEC聯想日本集團董事長、富士通客戶計算有限公司董事長，目前仍擔任該公司董事會成員。他也積極參與香港的IT產業活動，並擔任香港電腦學會副會長、香港中國企業協會的會董、香港職業訓練局創新及科技訓練委員會委員。

黃建恒先生畢業於香港大學，獲得電腦科學專業工學學士學位，並同時擁有香港大學、哥倫比亞大學和倫敦商學院共同授予的高級工商管理碩士學位。

Professor Eric YEUNG Chuen-sing, JP
楊全盛教授JP

Founding President of the Esports
Association of Hong Kong, China
中國香港電競總會創會會長
Co-founder and CEO of Skyzer VC Group
天旭科技投資集團聯合創辦人暨行政總裁

Professor Karen CHAN Ka-yin, JP
陳嘉賢教授JP

Executive Director of German Pool Group
Company Limited
德國寶集團有限公司執行董事

Retired on 31 March 2024
於2024年3月31日退任

Mr Hendrick SIN, MH
冼漢迪先生MH

Co-founder and the Vice Chairman of
CMGE Technology Group Limited
中手游科技集團有限公司的共同創始人
及副董事長

Retired on 31 March 2024
於2024年3月31日退任

Professor Eric Yeung is Co-founder & CEO of Skyzer VC Group and active in the innovation and technology industry. He is also the Founding President of the Esports Association Hong Kong, China, the Founder and Honorary President of the Smart City Consortium, Executive Vice President of the Hong Kong General Chamber of Small and Medium Business, and Digital Economy Development Committee member.

With regard to youth development, Professor Yeung advocates the contribution by youth to society. He disseminates positive information to the public with a view to shaping a harmonious society with innovative technology. In 2010, Professor Yeung was selected as the 4th Young Leader of the Junior Chamber International Harbour.

Professor Yeung is also the council member of The Education University of Hong Kong, an Honorary Associate Professor of the Lee Shau Kee School of Business and Administration of the Hong Kong Metropolitan University, a Part-time Senior Lecturer of Hong Kong Shue Yan University, and Adjunct Professor of CityU Academy of Innovation.

楊全盛教授為天旭科技投資集團聯合創辦人暨行政總裁,積極參與創新科技界的事務。他同時擔任香港電競總會的創會會長、香港智慧城市聯盟的創辦人及榮譽會長,以及香港中小型企業總商會常務副會長和數字化經濟發展委員會的成員等職位。

楊教授非常重視青少年的全人發展,致力於透過推廣創新科技向社會宣揚正面信息,並鼓勵青少年積極貢獻社會。他於2010年更獲國際海港青年商會選為第四屆青年領袖。

楊教授同時是香港教育大學校董會的成員,香港都會大學李兆基商業管理學院的榮譽副教授,以及香港樹仁大學的兼職高級講師和城大創新學院的特約教授。

Prof Karen Chan Ka-yin, JP is the Executive Director of German Pool Group Company Ltd and the Founder and Cheongsam Designer of cultural fashion brand SPARKLE COLLECTION. She also serves wholeheartedly in many public service roles, and is currently the Deputy Chairman of the Federation of Hong Kong Industries ("FHKI"), Vice Chairman of the Q-Mark Council, Member of the Young Entrepreneur Committee of the HKBU Foundation, Member of the Board of Governors of the Hong Kong Philharmonic Orchestra Society Ltd., Member of the Personal Data (Privacy) Advisory Committee, President of the Southern District Association of Hong Kong Girl Guides, Member of the Board of Governors of the Technological and Higher Education Institute of Hong Kong, and Adjunct Professor of the Hang Seng University of Hong Kong.

Prof Chan's accolades include FHKI Young Industrialist Award (2009), APEC Young Women Innovator Award (2013), Ten Outstanding Young Persons Award (2014), HKWPEA Outstanding Women Professionals and Entrepreneurs Award (2017), JESSICA Most Successful Women Award (2020), APCIA Hong Kong Cultural & Creative Industries Award (2021), GBA Outstanding Young Entrepreneurs Award – Cultural and Creative and Golden Bauhinia Women Entrepreneur Award – Art & Culture (2022), HKDA Brand Design Awards and HKET Excellence Awards – Excellence in Leading Fashion and Cultural Enterprise (2023), HKCHC Linking Innovation To Creative Industries Award – Culture and Art (2024).

陳嘉賢教授JP現為德國寶集團執行董事及文創時尚品牌SPARKLE COLLECTION品牌創辦人兼長衫設計師。陳教授對公共服務不遺餘力,擔任多項公職,包括香港工業總會理事會副主席、香港優質標誌局副主席、香港浸會大學基金青年企業家委員會委員、香港管弦協會有限公司董事局成員、個人資料(私隱)諮詢委員會委員、香港女童軍南區分會會長、香港高等教育科技學院校董會成員及香港恒生大學客席教授等職位。

陳教授的成就得到各界肯定,所獲獎項包括2009年香港青年工業家獎、2013年APEC年青創新婦女獎、2014年當選十大傑出青年、2017年女工商專聯傑出女企業家大獎、2020年旭茉JESSICA成功女性大獎、2021年APCIA香港文化創意產業大獎、2022年獲選粵港澳大灣區傑出青年企業家及榮獲金紫荊女企業家－創意藝術企業家獎、2023年獲選香港設計師協會最佳設計品牌大獎及榮獲香港經濟日報領先時尚文化企業大獎、2024年創意產業創新年度藝術與文化大獎等。

Mr Hendrick Sin is a co-founder and the Vice Chairman of CMGE Technology Group Limited, the largest IP-oriented mobile game publisher in China. He is also the founding and managing partner of China Prosperity Capital Fund, a leading venture capital investment company with a primary focus on technology investment.

Mr Sin is a Hong Kong's Deputy to the 14th National People's Congress and Member of Election Committee (Technology and Innovation Subsector). He is also the President of the Internet Professional Association and Member of Research Grants Council. He was awarded the Young Industrialist Award of Hong Kong of 2018 by the Federation of Hong Kong Industries, the Medal of Honour by the Government in 2021 and the InnoStars Award 2021 by Our Hong Kong Foundation.

Mr Sin received a Master's degree in Engineering-Economic Systems and Operations Research from Stanford University. He also holds three Bachelor of Science degrees in Computer Science/Mathematics, Economics and Industrial Management (with college honors) from Carnegie Mellon University.

冼漢迪先生為中手游科技集團有限公司的共同創始人及副董事長。中手游是中國移動IP遊戲最大的發行商。冼先生同時是專注投資於科技行業的創投基金國宏嘉信資本的創始管理合夥人。

冼先生為第十四屆港區全國人大代表、香港特區選舉委員會委員(科技創新界)、香港互聯網專業協會會長及香港研究資助局委員。冼先生曾獲香港工業總會頒發2018年香港青年工業家獎,於2021年獲香港特別行政區政府頒發榮譽勳章及獲團結香港基金頒發2021年度香港創新領軍人物大獎。

冼先生擁有史丹福大學的工程經濟系統和運籌學碩士學位,以及卡內基梅隆大學電腦科學／數學、經濟及工商管理三個理學士學位(榮譽畢業)。

CORPORATE INFORMATION
公司資料

Registered Office

Hong Kong Cyberport Management Company Limited
Level 6, Cyberport 2
100 Cyberport Road, Hong Kong
Tel: (852) 3166 3800
Fax: (852) 3166 3118
Email: enquiry@cyberport.hk
Website: www.cyberport.hk

Auditor

Ernst & Young

Solicitors

Mayer Brown
Iu, Lai & Li
King & Wood Mallesons

Principal Bankers

Standard Chartered Bank (Hong Kong) Limited
The Hongkong & Shanghai Banking Corporation Limited
Bank of China (Hong Kong) Limited
Mizuho Bank Limited

BOARD OF DIRECTORS

The list of directors was set out in page 102 of the Annual Report under the Report of the Directors.

BOARD COMMITTEES

Audit Committee

Ms CHEUNG Wing-han (Chairperson)
Mr CHAN Hiu-fung Nicholas BBS MH JP
Dr LEUNG Kin-man MH
Ms MA Erica Yun
Mr MAK Tak-wai JP

Construction and Facilities Committee

Ir Dr PANG Yat-bond Derrick JP (Chairman)
Mr CHAN Hiu-fung Nicholas BBS MH JP
Professor CHAO Yu-hang
Hon LAU Kwok-fan MH JP
Mr MAK Tak-wai JP
Dr TSOI Tsz-shan

註冊辦事處

香港數碼港管理有限公司
香港數碼港道100號
數碼港二座6樓
電話：(852) 3166 3800
傳真：(852) 3166 3118
電郵：enquiry@cyberport.hk
網址：www.cyberport.hk

核數師

安永會計師事務所

律師

孖士打律師行
姚黎李律師行
金杜律師行

主要往來銀行

渣打銀行（香港）有限公司
香港上海滙豐銀行有限公司
中國銀行（香港）有限公司
瑞穗銀行

董事局

董事名單載於本年報第102頁的董事局報告內。

董事委員會

審計委員會

張穎嫻女士（主席）
陳曉峰律師BBS MH JP
梁建文博士MH
馬殷女士
麥德偉先生JP

建設及設施委員會

彭一邦博士工程師JP（主席）
陳曉峰律師BBS MH JP
趙汝恒教授
劉國勳先生MH JP
麥德偉先生JP
蔡芷珊博士

Entrepreneurship Committee

Dr SIN Chiu-shun Charleston (Chairman)
Professor CHAO Yu-hang
Dr KONG Jianping
Hon LAU Kwok-fan MH JP
Ms MA Erica Yun
Mr MAK Tak-wai JP
Mr WONG Kin-hang
Professor YEUNG Chuen-sing JP

Finance and Administration Committee

Mr NG Chi-keung BBS MH (Chairman)
Ms CHEUNG Wing-han
Dr LEUNG Kin-man MH
Mr MAK Tak-wai JP
Ir Dr PANG Yat-bond Derrick JP
Mr TSANG On-yip BBS
Professor YEUNG Chuen-sing JP

Macro Fund Investment Committee

Ms MA Erica Yun (Chairperson)
Dr KONG Jianping
Mr NG Chi-keung BBS MH
Mr TSANG On-yip BBS
Mr WONG Kin-hang
Miss Cheryl CHOW Ho-kiu JP (Government representative)

Remuneration and People Committee

Mr CHAN Sai-ming BBS JP (Chairman)
Ms CHEUNG Wing-han
Mr MAK Tak-wai JP
Mr NG Chi-keung BBS MH
Dr SIN Chiu-shun Charleston
Professor YEUNG Chuen-sing JP

企業發展委員會

冼超舜博士（主席）
趙汝恒教授
孔劍平博士
劉國勳先生MH JP
馬殷女士
麥德偉先生JP
黃建恒先生
楊全盛教授JP

財務及行政委員會

伍志強先生BBS MH（主席）
張穎嫻女士
梁建文博士MH
麥德偉先生JP
彭一邦博士工程師JP
曾安業先生BBS
楊全盛教授JP

數碼港投資創業基金委員會

馬殷女士（主席）
孔劍平博士
伍志強先生BBS MH
曾安業先生BBS
黃建恒先生
周可喬女士JP（政府代表）

薪酬及人員委員會

陳細明先生BBS JP（主席）
張穎嫻女士
麥德偉先生JP
伍志強先生BBS MH
冼超舜博士
楊全盛教授JP

1 Head of ICT
資訊與通訊科技總監
Fred Suk
粟發春

2 Chief Public Mission Officer
首席公眾使命官
Eric Chan
陳思源

3 Head of Campus Management
設施及園區管理總監
Vivian Tam
談慧玲

4 Head of FinTech
金融科技總監
Victor Yim
嚴滌宇

5 Chief Investment Officer
首席投資官
Johnny Chan
陳覺忠

6 Chief Operating Officer
首席營運官
Howard Cheng
鄭希穎

7 Head of Engineering Services
技術工程總監
Eddie Lock
樂鴻基

8 Project Director
首席項目總監
Will Yu
余達彰

9 Chief Corporate Development Officer
首席企業發展官
Georgina Chu
朱美恩

10 Head of Human Resources
人力資源總監
Billy Chu
朱逸昇

11 Head of Entrepreneurship
創業家總監
Alice So
蘇雅麗

12 Chief Financial Officer
首席財務官
Edmond Lau
劉業民

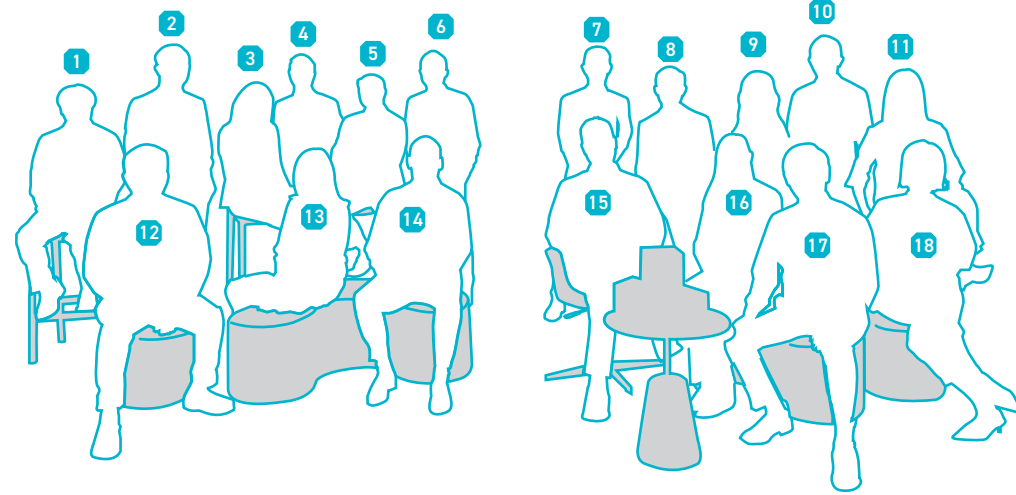**13** Head of Finance & Governance
財務及管治總監
Rays Fong
方秀恩

14 General Manager of Le Meridien
Hong Kong, Cyberport
香港數碼港艾美酒店總經理
Pierre-Antoine Penicaud
潘沛仁

15 Chief Executive Officer
行政總裁
Rocky Cheng
鄭松岩

16 Head of Marketing
企業市場總監
Rebecca So
蘇碧琪

17 Head of Ecosystem
Development
生態圈發展總監
Henry Li
李潤龍

18 Head of Leasing
租務總監
Ingrid Kwok
郭良穎

CORPORATE STRUCTURE
公司架構

Board of Directors 董事局

- Remuneration and People Committee 薪酬及人員委員會
- Marco Fund Investment Committee 數碼港投資創業基金委員會
- Finance and Administration Committee 財務及行政委員會
- Entrepreneurship Committee 企業發展委員會
- Construction and Facilities Committee 建設及設施委員會
- Audit Committee 審計委員會

Company Secretary 公司秘書

Internal Audit 內部審計

Chief Executive Officer 行政總裁

- Chief Investment Officer 首席投資官
  - Head of Human Resources 人力資源總監
  - Head of Entrepreneurship 創業家總監
  - Head of FinTech 金融科技總監
- Chief Public Mission Officer 首席公眾使命官
  - Head of Ecosystem Development 生態圈發展總監
  - General Manager of Le Meridien Hong Kong, Cyberport 香港數碼港艾美酒店總經理
- Chief Operating Officer 首席營運官
  - Head of Engineering Services 技術工程總監
  - Head of Campus Management 設施及園區管理總監
- Chief Financial Officer 首席財務官
  - Head of Leasing 租務總監
  - Head of Information and Communication Technology 資訊與通訊科技總監
- Chief Corporate Development Officer 首席企業發展官
  - Head of Finance and Governance 財務及管治總監
  - Head of Marketing 企業市場總監
- Project Director 首席項目總監
  - Assistant Project Director 助理項目總監