HONG KONG ICT AWARDS 2026 香港資訊及通訊科技獎

20

Innovate • Inspire • Impact
創新 • 啟發 • 引領未來

數字政策辦公室
Digital Policy Office

Digital Entertainment Award
數碼娛樂獎

Smart People Award
智慧市民獎

Smart Living Award
智慧生活獎

Student Innovation Award
學生創新獎

ICT Startup Award
資訊科技初創企業獎

FinTech Award
金融科技獎

Smart Mobility Award
智慧出行獎

Smart Business Award
商業方案獎

Digital Policy Office

The Government of the Hong Kong Special Administrative Region of the People's Republic of China

中華人民共和國香港特別行政區政府

數字政策辦公室

政府資助計劃 Government-funded programme

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Background
背景

The Hong Kong ICT Awards (HKICTA) aims at recognising and promoting outstanding information and communications technology (ICT) inventions and applications, thereby encouraging innovation and excellence among Hong Kong's ICT talent and enterprises in their constant pursuit of creative and better solutions to meet business and social needs.

The HKICTA was established in 2006 with the collaborative efforts of the industry, academia and the Government. Organised by the Digital Policy Office, and led by Hong Kong ICT industry associations and professional bodies, the HKICTA marks the 20th anniversary this year, celebrating two decades of excellence in Hong Kong's ICT sector.

There are eight categories under the HKICTA 2026. There is one Grand Award in each category, and an "Award of the Year" is selected from the eight Grand Awards by the Grand Judging Panel. In addition, in a bid to foster the innovative use of artificial intelligence (AI), a "Best Use of AI" award winner is also selected in each of the eight categories to magnify and honour outstanding achievements in harnessing the power of AI in respective areas.

香港資訊及通訊科技獎旨在表揚及推廣優秀的資訊及通訊科技發明和應用，以鼓勵香港業界精英和企業不斷追求創新和卓越，謀求更佳和更具創意的方案，滿足企業的營運需要，造福社會。

通過業界、學術界和政府的共同努力，香港資訊及通訊科技獎於二零零六年成立。香港資訊及通訊科技獎由數字政策辦公室舉辦，並由香港業界組織及專業團體籌辦，獎項今年踏入二十周年，見證着香港資訊科技界二十載的卓越成就。

2026香港資訊及通訊科技獎設有八個獎項類別。每個類別均設有一個大獎，而最終評審委員會再從八個大獎中甄選出「全年大獎」。此外，為了激發更多人工智能的創新應用，每個獎項類別都會選出一個「最佳人工智能應用」獎，以彰顯並表揚那些在相關範疇應用人工智能方面取得傑出成就的參賽作品。

Welcome Message from Secretary for Innovation, Technology and Industry
創新科技及工業局局長歡迎辭



PROFESSOR THE HONOURABLE SUN DONG, JP
Secretary for Innovation, Technology and Industry
The Government of the Hong Kong Special Administrative Region

香港特別行政區政府 創新科技及工業局局長
孫東 教授，JP

二零二六年香港資訊及通訊科技獎頒獎典禮

賢傑納新
創科騰飛

創新科技及工業局局長孫東

Message from Chairman of Steering Committee
督導委員會主席獻辭



MR DANIEL CHEUNG, JP

Acting Commissioner for Digital Policy
The Government of the Hong Kong Special Administrative Region

香港特別行政區政府 署理數字政策專員

張宜偉 先生，JP

I would like to extend my warmest congratulations to all the winners of the "Hong Kong ICT Awards 2026"! The winning entries stood out among hundreds of outstanding submissions for their artful combination of both creativity and practicality. They are not only well deserved, but also mark an encouraging chapter in the development of innovation and technology (I&T) in Hong Kong.

Since its establishment in 2006, this flagship award organised by the Digital Policy Office (DPO) has become the longest-standing and most prestigious event in the local information technology sector. Over the past two decades, the Awards have honoured countless outstanding I&T solutions, giving due recognition to the industry talent and enterprises for their inventions and applications. The Awards also help winners connect with the world. By excelling and winning numerous accolades at international competitions and exhibitions, they have opened up diverse collaboration opportunities, bringing Hong Kong's I&T achievements onto the global stage. Today, the Awards are not simply an honour, but have become a vital platform that bridges industry, academia and research.

The Government announced Hong Kong's First Five-Year Plan this year, promoting artificial intelligence (AI) as a core industry for future development. Through the full pursuit of the "AI+" initiative, the application and development of AI as well as its integration across various sectors such as finance, social welfare and healthcare are deepened. The 2026 Policy Address further takes forward the implementation of Hong Kong's First Five-Year Plan, with the coordination of AI application and risk governance as its focus. On one hand, support will be provided to small and medium enterprises (SMEs) in applying AI, and AI training for all will be promoted. On the other hand, efforts will be focused on risk governance to achieve technology for good and ensure safety and control. Judging by the breadth and maturity of AI applications in this year's entries, the local industry is obviously poised and ready. Coupled with the Government's active pursuit of the development of the "three major I&T parks and five key research and development (R&D) institutions", as well as its support for local start-ups and universities in transforming R&D outcomes, AI will be made more widely accessible for the benefit of society and conducive to the development of Hong Kong into an international I&T centre based in the Guangdong-Hong Kong-Macao Greater Bay Area, serving the entire country and connected to the world.

This year's "Hong Kong ICT Awards" has been brought to a successful conclusion. My heartfelt gratitude goes to all members of the Steering Committee, the Grand Judging Panel, the Standards Assurance Sub-Committee and the Marketing and Promotion Sub-Committee, as well as all the Leading Organisers, judges and assessors, who have devoted their precious time and energy amid their busy schedules to undertake the demanding work of the Awards with professionalism and rigour.

Twenty years is a milestone, rather than a destination. The remarkable achievements of past winners are the best example for inspiring young talents to pursue a career in the I&T field. I look forward to our continued collaboration in driving Hong Kong's I&T development, leading the future with innovation, and improving people's well-being with technology. Thank you!

我謹向「2026香港資訊及通訊科技獎」全體得獎者致以最由衷的祝賀！得獎者的作品創意與實用兼備，在芸芸參賽作品中脫穎而出，不但實至名歸，更為香港創科發展進程寫下令人鼓舞的一頁。

2006年創辦以來，這項由數字政策辦公室主辦的旗艦獎項，已成為本地歷史最悠久、認受性最高的資訊科技界盛事。二十年來，獎項表揚了無數優秀創科作品，讓業界精英與卓越企業的發明和應用獲得肯定與嘉許。獎項亦助力得獎者聯通世界，他們在不同國際賽事與展覽中表現出色、屢獲殊榮，成功拓展多元合作機遇，把香港的創科成果帶上世界舞台。時至今日，此獎項已不單是一項殊榮，更是連結產、學、研的重要平台。

政府今年公布《香港第一個五年規劃》，將人工智能（AI）列為未來發展的重要產業，透過全面推進「AI+」行動、深化AI應用和發展，促進AI與金融、社福和醫療等領域的深度融合 。2026年《施政報告》進一步推動落實《香港第一個五年規劃》，以統籌AI應用與風險治理為重點 ：一方面支援中小企應用AI升級轉型，推動全民AI培訓 ；另一方面則聚焦風險管治，實現技術向善、安全可控。回顧本屆參賽作品中AI應用的廣泛程度與成熟度，可見本地業界已蓄勢待發。加上政府積極推進「三大創科園區、五大研發機構」的建設 ，以及支持本地初創企業及大學科研成果轉化等措施，不僅令AI更普及以造福社會，更有助香港實現發展為立足粵港澳大灣區、輻射全國且聯通世界的國際創科中心。

今屆「香港資訊及通訊科技獎」得以圓滿舉行，我要衷心感謝督導委員會、最終評審委員會、標準保證小組委員會及市場推廣小組委員會各位成員，以及所有籌辦機構和評審，在百忙中投入寶貴的時間與心力，以專業嚴謹的態度參與「香港資訊及通訊科技獎」的繁重工作。

二十年是一個里程碑，而非終點，歷屆得獎者的驕人成績，是激勵年青人才投身創科的最佳榜樣。期待我們繼續攜手合作推動香港創科發展，用創新引領未來，以科技惠澤民生。多謝大家！

Ceremony Rundown
典禮程序表

Awards Presentation Ceremony cum Dinner of the Hong Kong ICT Awards 2026

19 November 2026 (Thursday)
Convention Hall, 1/F, Hong Kong Convention and Exhibition Centre

15:30 – 17:00	**Winners' Showcase Exhibition**
16:00 – 16:40	**★ "Meet the Winners" Media Interview for Grand Award Winners**
17:30	**All Guests be Seated**
17:50	**Awards Presentation Ceremony Commences** • **Opening Remarks** • **Kick-off Ceremony** • **Group Photo with VIPs** • **Grand Awards of each Category Presentation** • **Group Photo with Grand Award Winners** • **Award of the Year Presentation** • **Category Photos** • **Big Group Photo**
18:30	**Dinner** • **Presentation of Souvenirs to Representatives of the Sponsors** • **Sharing by Grand Award Winners of each Category**
21:15	**Event Adjourns**

2026 香港資訊及通訊科技獎
頒獎典禮暨晚宴

二零二六年十一月十九日(星期四)
香港會議展覽中心一樓會議廳

15:30 – 17:00	得獎項目展覽
16:00 – 16:40	★ 傳媒專訪各「獎項類別大獎得主」
17:30	來賓就座
17:50	頒獎典禮開始 ● 開幕致辭 ● 揭幕儀式 ● 貴賓合照 ● 頒發各獎項類別大獎 ● 大獎得主合照 ● 頒發全年大獎 ● 獎項類別合照 ● 大合照
18:30	晚宴 ● 致送紀念品予贊助機構代表 ● 各獎項類別大獎得獎者分享
21:15	活動完結

Steering Committee
督導委員會

Chairman

Mr Daniel CHEUNG, JP
Acting Commissioner for Digital Policy
The Government of the Hong Kong Special Administrative Region

主席

張宜偉 先生，JP
香港特別行政區政府
署理數字政策專員

Members (Standing)

Ms Cari WU, JP
Acting Deputy Commissioner for Digital Policy (Digital Infrastructure) /
Assistant Commissioner (Mainland and Industry Collaboration)
The Government of the Hong Kong Special Administrative Region

Dr CK WONG, BBS, MH
Standards Assurance Sub Committee (SASC) Convenor,
Chairman and Founder
iASPEC Technologies Group

Mr Alex HUNG, MH
Marketing and Promotion Sub Committee (MPSC) Convenor,
Honorary Chairman
Hong Kong New Emerging Technology Education Association

Dr Ying HUANG
Chief Technology Officer
Hong Kong Applied Science and Technology Research Institute

Mr Henry LI
Head of Industry Partnership
Hong Kong Cyberport Management Company Limited

Ms Karen FUNG
Chief Marketing Officer and General Manager, InnoPreneur & FutureSkill
Hong Kong Productivity Council

Mr Eric OR
Chief Ecosystem Development Officer
Hong Kong Science and Technology Parks Corporation

Mr Silas CHU
Associate Executive Director
Hong Kong Trade Development Council

Mr Thomas LI
Assistant Commissioner for Innovation & Technology (Policy & Development)
Innovation and Technology Commission
The Government of the Hong Kong Special Administrative Region

Ms Wendy CHOW
Head of Digital Technologies & Data Infrastructure
Invest Hong Kong
The Government of the Hong Kong Special Administrative Region

成員（常務委員）

胡曄 女士，JP
香港特別行政區政府
署理副數字政策專員（數字基建）／
助理數字政策專員（內地及產業合作）

黃仲翹 博士，BBS，MH
標準保證小組委員會召集人及
永泰信息技術有限公司主席及創辦人

洪文正 先生，MH
市場推廣小組委員會召集人及
香港新興科技教育協會榮譽會長

黃瑩 博士
香港應用科技研究院
首席科技官

李潤龍 先生
香港數碼港管理有限公司
產業合作總監

馮嘉寶 女士
香港生產力促進局
首席市場總監兼新世代企業及技能發展部總經理

柯志成 先生
香港科技園公司
首席創科生態發展總監

朱耀昌 先生
香港貿易發展局
副總裁

李豪 先生
香港特別行政區政府
創新科技署助理署長（政策及發展）

周寶芬 女士
香港特別行政區政府
投資推廣署總裁（數字科技與數據基礎建設）

Message from Chairman of Grand Judging Panel
最終評審委員會主席獻辭



PROFESSOR ALEXANDER WAI PING-KONG, JP

President and Vice-Chancellor of Hong Kong Baptist University

香港浸會大學校長

衞炳江 教授，JP

It is my great honour to serve as the Chairman of the Grand Judging Panel of the Hong Kong ICT Awards 2026, and to witness, together with fellow panel members, the outstanding achievements of this year's participants.

The quality of entries this year has been exceptionally high, fully demonstrating the creativity, technological capabilities and keen understanding of societal and industry needs among Hong Kong's innovation and technology talents. This also reflects the continuous advancement and growing stature of the Hong Kong ICT Awards. The award-winning projects span a wide range of areas, including artificial intelligence, extended reality, financial technology, medical rehabilitation, smart city development and accessibility technology. They include a game creation platform integrating artificial intelligence and extended reality, an electronic trading platform, as well as innovative solutions that leverage artificial intelligence to enhance communication, health and public services. These projects are not only technologically advanced, but also address practical needs across diverse sectors, including business, healthcare, engineering, social inclusion and healthy living.

The award winners have distinguished themselves through their profound professional knowledge, rigorous research and development spirit, and outstanding execution capabilities. Their recognition is truly well deserved. Their achievements attest to the thriving development of Hong Kong's information and communications technology industry. This dynamism is made possible by the longstanding dedication, commitment and contributions of industry practitioners, researchers, entrepreneurs and professional teams. By continually translating innovative ideas into solutions with tangible impact, they further demonstrate Hong Kong's strengths and potential as an international innovation and technology centre.

As the Chairman of the Grand Judging Panel, I am greatly encouraged by the talent, passion and commitment displayed by this year's participants and award winners. The national 15th Five-Year Plan and Hong Kong's first Five-Year Plan provide important direction for accelerating Hong Kong's development as an international innovation and technology centre. I look forward to seeing the award winners continue to strive for excellence, broaden the application of their innovations, and create greater value for Hong Kong, our country and the global community.

Finally, I would like to extend my heartfelt gratitude to every member of the Grand Judging Panel and the judging panels of the various award categories for generously contributing their time and expertise. Their professional, rigorous and impartial assessments have enabled the selection of this year's outstanding projects. I also wish to express my sincere appreciation to all participants, as well as the organising and supporting organisations.

本人很榮幸出任「2026香港資訊及通訊科技獎」最終評審委員會主席，並與各位委員共同見證本屆參賽者的卓越成果。

本屆參賽作品質素極高，充分展現香港創科人才的創意、技術實力及對社會和產業需要的敏銳洞察，亦反映香港資訊及通訊科技獎不斷與時並進，日益進步。今屆得獎項目涵蓋人工智能、延展實境、金融科技、醫療復康、智慧城市及無障礙科技等多個範疇，當中包括結合人工智能與延展實境的遊戲創作平台、電子交易平台，以及應用人工智能改善溝通、健康及公共服務的創新方案。這些項目不僅技術先進，更切實回應商業、醫療、工程、共融和健康生活等不同領域的需要。

各位得獎者憑藉深厚的專業知識、嚴謹的研發精神和出色的執行能力脫穎而出，實至名歸。他們的成就彰顯香港資訊及通訊科技業蓬勃發展；而這份蓬勃活力，正有賴業界一眾從業員、科研人員、創業者及專業團隊多年來的努力、投入和貢獻。他們持續把創新意念轉化為具實際效益的方案，進一步印證香港作為國際創新科技中心的實力與潛力。

作為最終評審委員會主席，我對本屆參賽者和得獎者所展現的才華、熱誠及投入深感鼓舞。國家「十五五」規劃與香港第一個五年規劃，為香港加快建設國際創新科技中心提供了重要方向。期望各得獎者繼續精益求精，推動創新成果廣泛應用，為香港、國家以至全球社會創造更大價值。

最後，我衷心感謝最終評審委員會及各獎項類別評審委員會每位成員撥冗參與評審工作，以專業、嚴謹及公正的態度遴選出本屆傑出作品；並向所有參賽者、籌辦及支持機構致以誠摯謝意。

Grand Judging Panel
最終評審委員會



Chairman (Fifth from the left) 主席（左五）

Professor Alexander Ping-kong WAI, JP
President and Vice-Chancellor
Hong Kong Baptist University

衞炳江 教授，JP
香港浸會大學
校長

Members (From left) 委員（由左起）

Professor Erwin HUANG
Associate Director of Technology Leadership and Entrepreneurship Program
The Hong Kong University of Science and Technology

黃岳永 教授
香港科技大學
技術領袖及創科創業課程副總監

Mr Louis MAH
Director - Group IT
Maxim's Group

馬慶和 先生
美心集團
資訊科技高級總監

Dr William LO, JP
Chairman
Charles K Kao Foundation for Alzheimer's Disease

盧永仁 博士，JP
高錕慈善基金
主席

Mrs Agnes MAK, MH, JP
Executive Director
Fotocine Holding Co Ltd

麥鄧碧儀 女士，MH，JP
影藝集團有限公司
執行董事

Mr Kenny CHIEN
Chief Executive Officer
Cherrypicks Limited

錢國強 先生
創奇思有限公司
行政總裁

Dr Toa CHARM
Founding Chairman
Data & AI Literacy Association

湛家揚 博士
數據及人工智能素養協會
創會主席

Professor Simon HO
President Emeritus & Honorary Professor of School of Business
The Hang Seng University of Hong Kong

何順文 教授
香港恒生大學
榮休校長兼商學院榮譽教授

Mr Victor LAM, SBS
Member
Hospital Authority

林偉喬 先生，SBS
醫院管理局
成員

Digital Entertainment Award Judging Panel
數碼娛樂獎評審委員會

Chairman of Judging Panel 評審委員會主席

Professor Henry MA
Leader of Creativity and Design Education Laboratory, School of Design
The Hong Kong Polytechnic University

馬志輝 教授
香港理工大學
設計學院創意設計教育研究室主任

Panel Members 評審委員會成員

Mr George CHAN
Chief Systems Manager (Data Applications)2
Digital Policy Office
The Government of the Hong Kong Special Administrative Region

陳家卓 先生
香港特別行政區政府
數字政策辦公室
總系統經理 (數據應用) 2

Mr Kenny CHIEN
Chief Executive Officer
Cherrypicks Limited

錢國強 先生
創奇思有限公司
行政總裁

Ms Cherrie CHONG
Past President
Innovative Entrepreneur Association

莊詠琳 女士
創意創業會
前會長

Mr Sam HUI
Convener
WebX industrial Alliance

許健生 先生
WebX產業聯盟
召集人

Ms Yvonne IP
Assistant Commissioner for Cultural and Creative Industries (1)
Cultural and Creative Industries Development Agency
The Government of the Hong Kong Special Administrative Region

葉敏儀 女士
香港特別行政區政府
文創產業發展處
文創產業助理專員(1)

Dr Wendy LEE
General Manager
Chevalier (Network Solutions) Ltd

李煥明 博士
其士 (網絡科技) 有限公司
總經理

Ir Dr Eric LIU
Chairman
Hong Kong ACM SIGGRAPH Professional Chapter

廖世樂 博士工程師
香港電腦圖像專業學會
主席

FinTech Award Judging Panel
金融科技獎評審委員會

Chairman of Judging Panel

Dr Toa CHARM
Founding Chairman
Data & AI Literacy Association

評審委員會主席

湛家揚 博士
數據及人工智能素養協會
創會主席

Panel Members

Ms Helena CHEN
Senior Vice President, General Manager, Hong Kong & Macau
Mastercard

陳一芳 女士
萬事達卡
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夏軍 先生
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董事總經理

ICT Startup Award Judging Panel
資訊科技初創企業獎評審委員會

Chairman of Judging Panel

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董事

Smart Business Award Judging Panel
商業方案獎評審委員會

Chairman of Judging Panel

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評審委員會主席

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行政總裁

Smart Living Award Judging Panel
智慧生活獎評審委員會

Chairman of Judging Panel

Dr William LO, JP
Chairman
Charles K Kao Foundation for Alzheimer's Disease

評審委員會主席

盧永仁 博士JP
高錕慈善基金
主席

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Mr Francis FONG
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Chief Digital Officer
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World Green Organisation

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行政總裁

余遠騁 博士
世界綠色組織
行政總裁

Smart Mobility Award Judging Panel
智慧出行獎評審委員會

Chairman of Judging Panel

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Legislative Council of The Hong Kong Special Administrative Region of the People's Republic of China

評審委員會主席

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功能界別 - 科技創新界

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Smart People Award Judging Panel
智慧市民獎評審委員會

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Student Innovation Award Judging Panel
學生創新獎評審委員會

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資訊科技教育領袖協會
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Digital Entertainment Grand Award
數碼娛樂大獎





ADH XR Limited

QuestXR: AI-powered XR Game Creation Platform

QuestXR is an AI-powered XR game creation platform that enables users to create AR, VR, and interactive game experiences without coding. It supports AI-generated storylines, missions, characters, images, and 3D assets, with instant publishing and access through QR codes. QuestXR is suitable for education, cultural tourism, brand events, and corporate training, helping teachers, students, and organisations quickly create immersive interactive content while lowering the barrier to XR development and promoting innovative learning and digital experiences.

(Information is provided by awardee)

極專注有限公司

QuestXR 結合AI的XR 遊戲創作平台

QuestXR 是一個結合 AI 的 XR 遊戲創作平台，讓用戶無需編程即可製作 AR、VR 及互動遊戲體驗。平台支援 AI 生成劇情、任務、角色、圖像及 3D 素材，並可透過 QR Code 即時發佈及體驗。QuestXR 適用於教育、文旅、品牌活動及企業培訓，幫助教師、學生及機構快速創作沉浸式互動內容，降低 XR 製作門檻，推動創新學習與數碼體驗發展。

(資訊由得獎者提供)

https://questxr.ai/en/

Comments from Judging Panel

QuestXR represents a defining breakthrough in XR creation, it is nominated based on its remarkable technical vision, market viability, and profound impact on Hong Kong's digital ecosystem.

QuestXR lowers the steep technical and financial barrier to creating immersive digital content, empowers users without programming experience to build interactive experiences across AR, VR, XR, and body-sensing gaming.

By lowering development barriers, the platform provides educators, and SMEs with an agile tool to produce interactive marketing campaigns. This accessibility accelerates digital transformation across educational, corporate, and promotional landscapes without requiring specialised software development teams.

評審委員會評語

QuestXR 代表了XR創作領域的突破性創新，它憑藉其卓越的技術願景、市場可行性，以及對香港數碼生態系統的深遠影響而獲得提名。

QuestXR降低了創作沉浸式數碼內容的昂貴技術與資金門檻，它賦能沒有程式設計經驗的使用者，輕鬆打造涵蓋AR、VR、XR及體感遊戲的客製化互動體驗。

QuestXR透過降低開發門檻，為教育工作者及中小企業提供了靈活敏捷的工具，這種普及性使在無需專業軟件開發團隊的情況下，加速教育、企業及推廣領域的數碼轉型。

FinTech Grand Award
金融科技大獎





Aden Financial Holdings Limited

Aden OTC Assets Electronic Trading Platform

Aden OTC Assets Electronic Trading Platform is a proprietary trading system empowered by AI technology and a world class liquidity providers' ecosystem. Covering derivatives and bonds for now, it integrates electronic RFQ, intelligent matching, risk management and post-trade services, with AI supporting price discovery, client service, transaction monitoring and compliance. Its workflows are controlled, auditable and traceable. Connecting 4,000+ institutional and professional investors with 100+ liquidity providers, the platform contributes Hong Kong's role as an international financial centre and provides intelligent infrastructure for stronger financial links with the Greater Bay Area as well as Belt and Road markets.

(Information is provided by awardee)

亞丁金融控股有限公司

亞丁場外資產電子化交易平台

亞丁場外資產電子化交易平台由人工智能和全球頂級流通商網絡賦能，數智化提效機構場外交易。平台目前覆蓋債券和衍生品，整合電子詢價、智能撮合、風險管理及交易後服務，將人工智能應用於價格發現、客戶服務、交易監控與合規風控，實現交易流程可控、操作可審計、記錄可追溯。平台連接逾4,000名機構及專業投資者與100多家流動性提供者，為香港國際金融中心進一步高效連接大灣區及「一帶一路」國家和地區助力提供數智化基礎設施支持。

(資訊由得獎者提供)

http://www.adenfin.com.hk/

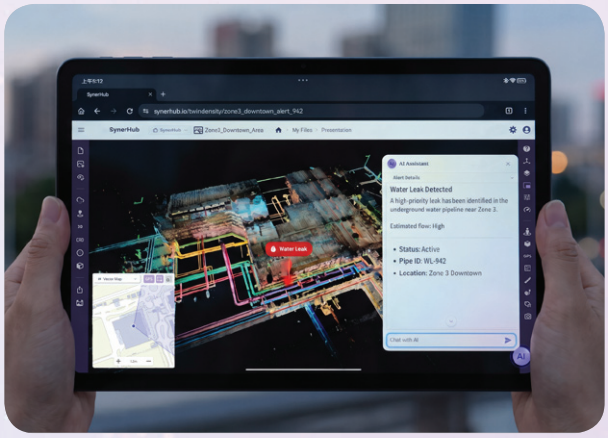
Comments from Judging Panel

Judges recognised this entry as an innovative AI-enabled OTC asset trading platform that addresses liquidity challenges across Hong Kong, Mainland China and ASEAN markets. The solution combines AI-driven analytics with a user-centric trading experience to improve market efficiency and facilitate cross-border investment opportunities. Its adoption by major financial institutions demonstrates strong market validation and industry relevance. Judges particularly appreciated the platform's ability to streamline trading processes, support liquidity in private markets and enable regional expansion. The solution shows promising potential for continued innovation and broader application across the digital investment landscape.

評審委員會評語

評審認為這項目是一個具創新性的人工智能場外資產交易平台，有效回應香港、內地及東盟市場的流動性需求。方案結合人工智能分析、以用戶為本的交易體驗及跨境投資功能，有助提升市場效率。平台獲大型金融機構採用，充分反映其市場認受性及行業價值。評審尤其欣賞方案簡化交易流程、促進私募市場流動性及支援區域拓展的能力，並認為其在數碼投資領域具持續創新及廣泛應用潛力。

ICT Startup Grand Award
資訊科技初創企業大獎





Vizzle

Synerhub: Crisis Response Agent

Vizzle solves the biggest nightmare in smart cities: massive, complex, fragmented, and unusable infrastructure data.

Smart city data is trapped across 100+ incompatible, massive file formats, making it impossible for AI to read, understand, or make real time decisions.

When problem arises, the data exists, but no one can find it in time.

The team built an ultra lightweight, high performance engine that transforms massive 3D scans, blueprints, and fragmented data into a unified format AI can instantly understand, running smoothly in web browsers, even on low-end devices, at ultra-low compute cost.

By turning fragmented data into real time 3D spatial intelligence, the AI doesn't just analyse, it makes critical, life saving decisions in milliseconds.

(Information is provided by awardee)

炫幻視界

智匯：危機應變智能體

炫幻視界解決智慧城市最大的噩夢：龐大、複雜、分散，無法被使用的設施數據。

大城市設施的數據被困在超過 100 種互不相容、龐大的檔案中，讓 AI 無法讀取、 無法理解，更無法即時決策。

當問題出現時，數據其實存在，但沒有人能及時用得上。

團隊打造出獨家的超輕量高效引擎，將龐大的 3D 掃描、藍圖與分散數據，轉換為 AI 可即時理解的統一格式，直接在瀏 覽器與低端設備上流暢運行，並將算力成本降到極低。

透過將碎片化數據轉為即時 3D 空間智能，系統的 AI 不只是分析，而是在關鍵時 刻，做出毫秒級、生死攸關的決策。

(資訊由得獎者提供)

https://im-vizzle.com/

Comments from Judging Panel

The project shows innovation in use of spatial intelligence and make professional CAD or logistic data available for new uses. The use of Ai allow non technical management to explore and visualise locations and facilities.

The project is currently at an early stage but already proven traction with projects like HK Airport Authority.

There is good potential that the project can have opportunities in different industries and global sites.

評審委員會評語

這個專案展現了空間智能應用的創新，並讓專業的 CAD 或物流資料可用於新的用途。使用 Ai 技術讓非技術性的管理也能探索並視覺化位置與設施。

這個計畫目前尚處於早期階段，但已經被香港機場管理局等計畫證實具有成效。

這個專案在不同產業和全球場址中具有很好的潛力。

Smart Business Grand Award
商業方案大獎





Electrical and Mechanical Services Department / Architectural Services Department / Housing Department / Hong Kong Center for Construction Robotics Limited / Hong Kong Housing Society

機電工程署 / 建築署 / 房屋署 / 香港智能建造研發中心 / 香港房屋協會

AI-enabled Smart Water Tank Cleaning Robot

Co-developed by the Architectural Services Department, Electrical and Mechanical Services Department, Housing Department, Hong Kong Center for Construction Robotics Limited, and Hong Kong Housing Society, the AI-enabled Smart Water Tank Cleaning Robot minimises personnel entry into high-risk confined spaces, enhancing cost-efficiency and Occupational Safety and Health (OSH) standards, and effectively driving the transformation and upgrading of the traditional maintenance industry. This innovative robot was awarded a Gold Medal at the 51st International Exhibition of Inventions Geneva.

Operating submerged, the robot utilises rotary brushes to scrub tank walls and waterlines. After drainage, it performs automated high-pressure jetting and disinfection. The robot is integrated with autonomous navigation, path planning, underwater wireless communication, and real-time video monitoring, and employs AI algorithms for automated stain detection. This enables staff to inspect cleaning results in real-time via a tablet interface. Furthermore, post-operational workflows feature automated image capture and digital record archiving, facilitating maintenance record-keeping and offering a safer and smarter solution for water tank cleaning.

(Information is provided by awardee)

人工智慧清潔水箱機器人

人工智慧清潔水箱機器人是由建築署、機電工程署、房屋署、香港智能建造研發中心及香港房屋協會聯合促成的項目。機器人讓工人避免進入密閉空間清潔水箱，大幅提升成本效益與職業健康安全，有效推動傳統維護產業升級轉型。此項目於第五十一屆日內瓦國際發明展榮獲金獎。

機器人採用兩棲設計，可在水下以滾刷清潔牆面與水綫，或於排水後進行全方位高壓沖洗及消毒。其配備自主導航、路徑規劃、水下無線通訊及即時視訊監控功能，並結合人工智能辨別污漬，使工作人員能即時透過平板電腦檢視清潔效果。另外，機器人具備自動攝影歸檔功能，方便建立保養紀錄，為水箱清潔工作提供更安全智慧的方案。

(資訊由得獎者提供)

https://www.emsd.gov.hk/
https://archsd.gov.hk
https://www.housingauthority.gov.hk
https://www.hkcrc.hk
https://www.hkhs.com/

Comments from Judging Panel

The proposal presents a unique and practical solution for cleaning enclosed water-tank areas, helping reduce risks associated with hazardous environments while improving worker safety. The approach is both pragmatic and thorough, enabling safer and more complete cleaning operations and enhancing overall occupational safety and health (OSH) and work efficiency. It also demonstrates strong alignment with ESG considerations, including potential cost savings, and while the solution is technology-enabled, the level of AI focus is not the main distinguishing feature. Overall, the feedback highlights that the solution effectively leverages technology to improve productivity and safety, making it a strong and well-applied innovation for the public sector context.

評審委員會評語

這項提案提出了一個獨特且實用的方案，用於清潔密閉式蓄水槽（水箱）區域，協助降低危險環境所帶來的風險，同時提升作業人員的安全性。該做法兼具務實與周全，能讓清潔作業更安全、也更完整，進而強化整體職業安全與健康（OSH）以及工作效率。此外，亦展現出與 ESG（環境、社會與治理）面向的高度契合，例如潛在的成本節省。儘管此方案屬於技術導入型，但 AI 的投入程度並不是其主要差異化特點。整體而言，回饋指出該方案能有效運用科技來提升生產力與安全性，因而在公共部門情境下是一項強而且落地良好的創新。

Smart Living Grand Award
智慧生活大獎





Sharpsight Limited

masquer® — Embodied AI Neurorehabilitation System

masquer® — Embodied AI Neurorehabilitation System is developed by Sharpsight Limited. Built on the company's proprietary Computational Embodied Therapy (CET), it integrates AI-powered motion analysis, personalised embodied visual feedback, and synchronisation with intelligent rehabilitation assistive devices. The system connects motor intention and planning with movement execution and embodied feedback, coordinating what patients think, see, feel and do.

Designed for people with movement impairments caused by neurological conditions or injuries, the system uses real-time embodied visual feedback to link motor intention with training, enhancing patient engagement and the training experience. It supports therapists in patient assessment, personalised training setup and progress monitoring, providing objective data for reference and follow-up.

masquer® is in service at hospitals and rehabilitation centres in Hong Kong and Mainland China. Harnessing embodied AI to support neurorehabilitation, it helps patients reconnect their minds and rebuild their lives.

(Information is provided by awardee)

www.sharpsight.hk

鋒視有限公司

面具師® — 具身智能神經康復系統

面具師®— 具身智能神經康復系統由鋒視有限公司研發，以獨有的「計算具身療法」（CET）為核心，結合基於人工智能的動作分析、個人化具身視覺反饋，以及與智能康復輔具的同步協作，串連動作意圖、運動規劃、動作執行與具身反饋，協調患者所想、所見、所感與所做。

系統適用於因神經疾病或損傷出現動作障礙的人士，透過實時的具身視覺反饋，把動作意圖連結至訓練中，提升患者的投入度與訓練體驗。系統亦支援治療師進行患者評估、個人化訓練定製和進度監察，並提供客觀數據作參考和追蹤。

面具師®已於香港及內地的醫院和康復中心投入服務，運用具身智能支援神經康復，助患者重塑神經、重啟人生。

（資訊由得獎者提供）

Comments from Judging Panel

The product for its exceptional merit, innovative design, and grounding in neuroplasticity principles, which set it apart from traditional solutions. They highlighted its ability to integrate multiple functions into a seamless system, unlike competitors that offer isolated features. A key differentiator is its real-time detection of patients' emotional states, enabling dynamic adjustments to interventions and timely corrective action, thereby accelerating rehabilitation and improving efficacy. Compared to existing market offerings, the solution represents a generational advance with stronger performance and innovation.

評審委員會評語

評審認為該產品的優異之處在於其創新設計以及基於神經可塑性的原理，使其與傳統解決方案有所不同。產品具備將多項功能整合至單一無縫系統的能力，有別於僅提供孤立功能的競爭對手。其中一個關鍵的競爭優勢，在於其能夠實時監測患者的情緒狀態，從而進行動態調整干預措施與及時的矯正行動，進而加速康復並提升療效。與現有市場產品相比，該解決方案代表了跨時代的進步，在性能與創新層面上皆更具優勢。

Smart Mobility Grand Award
智慧出行大獎





MTR Corporation

NEX-T (Navigation for Engineering eXcellence - Tunnel)

NEX-T (Navigation for Engineering eXcellence – Tunnel) is MTR Corporation's autonomous drone solution for railway tunnel inspection and safety-critical maintenance support. Developed under the Hong Kong SAR Government's Low Altitude Economy Regulatory Sandbox, it is purpose-built for operation in confined, GPS-denied tunnels where conventional satellite navigation is unavailable.

The system combines LiDAR-based point-cloud navigation, predefined autonomous flight missions, beyond-visual- line-of-sight capability, high-resolution imaging and a digital flight-management platform. During non-traffic hours, drones can follow approved routes, deploy red flashing lights that mark engineering work zones, and inspect difficult-to-reach tunnel assets. Mission records and images are consolidated into a structured digital asset library, enabling engineers to review conditions consistently and build long-term asset intelligence.

Testing was conducted along an approximately one-kilometre section of the East Rail Line tunnel, successfully completed over 200 flights by making effective use of the non-traffic hours, collecting tens of thousands of images and data points during the trial period. The trials also demonstrated that automated red flashing-light deployment could be completed at more than twice the speed of conventional manual methods.

NEX-T combines railway expertise, aviation-grade risk management and digital technology to enhance inspection efficiency, consistency and scalability, while supporting Hong Kong's development of the Low Altitude Economy.

(Information is provided by awardee)

港鐵公司

無人機隧道巡檢系統

NEX-T是港鐵研發的鐵路隧道自主無人機巡檢方案，在香港特區政府「低空經濟監管沙盒」框架下推展。

針對隧道狹窄及無衞星導航訊號的環境，系統以激光雷達點雲導航，結合預設航線、超視距飛行及數碼管理平台，於非行車時段自動設置紅閃燈標示工程範圍，並巡查難以到達的隧道及軌旁設施。

巡檢記錄與影像整合為數碼資產資料庫，支援設施監察及長期分析。

項目於東鐵綫約一公里隧道段完成逾二百次測試飛行，收集數以萬計影像及數據點，設置紅閃燈速度較人手快逾一倍。

NEX-T融合鐵路專業、航空級風險管理及數碼科技，提升巡檢效率、一致性及擴展能力，支持香港低空經濟發展。

(資訊由得獎者提供)

https://www.mtr.com.hk/en/customer/main/index.html

Comments from Judging Panel

This solution actively aligns with the government's strategic policy to advance the Low-Altitude Economy, demonstrating strong innovation and forward-thinking vision. By integrating advanced AI and drone technologies, the project effectively addresses the operational bottleneck - the limited daily maintenance window for tunnels and the difficulty of manual coverage in narrow, confined areas.

Through automated inspections and high-resolution imaging for asset condition management, it significantly boosts inspection efficiency while ensuring transportation safety.

Furthermore, the solution offers high scalability, with strong potential for future expansion into other infrastructure inspections and commercial applications, driving cross-industry innovations and delivering outstanding social and economic value.

評審委員會評語

此方案積極配合政府推動「低空經濟」發展的策略方向，充分展現出高度創新與前瞻視野。項目結合先進的無人機和人工智能技術，有效解決隧道日常維修時間極其有限，以及傳統人手較難覆蓋狹窄空間的瓶頸。

透過自動化巡檢與高解像度成像分析設施的狀態，顯著提升檢測效率，保障交通安全。此外，該技術具備高擴展性，未來可進一步應用於其他基建巡檢及商業場景，帶動跨行業創新發展及提升營運效益，展現卓越的社會及經濟價值。

Smart People Grand Award
智慧市民大獎





Vocal Engineering Technologies Limited

TalkClear

TalkClear aims to support individuals with dysarthria and other speech disorders characterised by reduced speech intelligibility in improving their daily communication. Leveraging AI-powered voice reconstruction technology, the system transforms unclear speech into clearer and more comprehensible audio output. Users simply record their speech using a mobile phone, after which the system analyses the acoustic content and speech patterns to generate intelligible speech output in real time. This enables family members, caregivers, and healthcare professionals to better understand users' communication needs.

Unlike conventional text-to-speech systems, TalkClear is specifically designed for individuals with impaired speech and incorporates personalised adaptation. By collecting transcribed speech samples from individual users, the system learns their unique vocal characteristics and develops a customised AI model, thereby improving the accuracy of speech reconstruction. In addition, the technology provides a personalised phrase library, allowing users to communicate commonly used messages efficiently in everyday situations.

(Information is provided by awardee)

健聲科技有限公司

聲語同行

「聲語同行」旨在支援構音障礙及其他因語音清晰度下降而影響溝通能力的人士進行日常溝通。系統利用人工智能語音重建技術，根據使用者輸入的障礙語音產生較清晰及較易理解的語音輸出。使用者只需透過手機錄製語音，系統便會分析其聲學特徵及語音內容，並即時產生可理解度較高的語音輸出，以協助家人、照顧者及醫護人員更準確地理解其表達內容及溝通需要。

與傳統文字轉語音系統不同，「聲語同行」專為構音障礙人士而設並支援個人化模型。系統透過收集具文字標註的個人語音樣本，學習使用者的語音特徵，建立專屬模型，從而提高語音重建的準確度。此外，系統支援個人化常用語句庫，方便使用者於日常生活中快速傳達常用訊息。

(資訊由得獎者提供)

https://www.vocal-engineering.com/

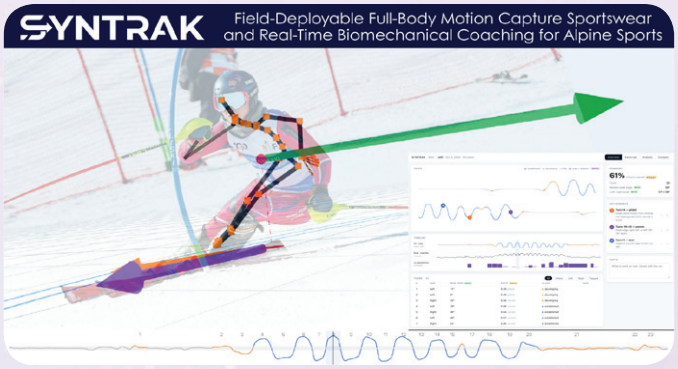
Comments from Judging Panel

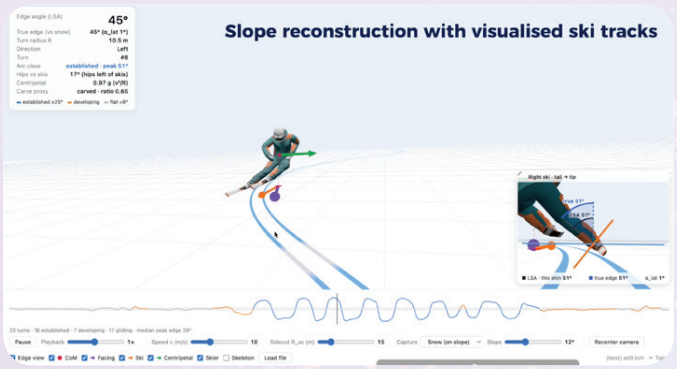
This innovative voice enhancement technology enables elderly individuals with speech impairments to overcome communication barriers, rebuild their confidence, and reconnect with their communities. This technology also helps caregivers better understand the personal feelings and thoughts of the elderly, enabling them to provide more suitable care.

評審委員會評語

這項創新的語音增強技術能幫助有語言障礙的長者打破溝通障礙，重拾自信及融入社會。同時，該項技術有助照顧者理解長者的個人感受和想法，提供更合適的照顧。

Student Innovation Grand Award
學生創新大獎





The Hong Kong University of Science and Technology (LEE Sze Chun Matthew / LAI Cheuk Ning / LEUNG Ching Ching / NG Cheuk Ting) / The Chinese University of Hong Kong (CHAN Ho Pong)

香港科技大學 (李思晉 / 黎卓寧 / 梁晶晶 / 吳卓庭) / 香港中文大學 (陳顥邦)

Syntrak

Syntrak is a sports-tech startup developing smart thermal wearables that capture full-body movement, enable 3D body reconstruction, and deliver real-time AI coaching. Starting with skiing, Syntrak aims to make performance analysis and coaching more accessible, objective, and actionable before expanding into other sports and industries.

Skiers often receive delayed, subjective, and limited feedback, making consistent improvement difficult. Syntrak combines motion-capture hardware embedded in thermal wear, a 3D digital twin for visualisation, and personalised AI coaching in one platform, helping users understand their movements and improve in real time.

Syntrak's software-driven service is built on a hardware foundation and operates through a B2B2C model, with ski schools, training teams, and instructors serving as distribution partners. Revenue comes from one-time hardware purchases and recurring software subscriptions, combining upfront sales with ongoing service revenue.

In just six months, Syntrak has secured institutional support, received coverage from reputable news outlets, and become one of Cyberport's youngest incubatees. The team includes a full-time PhD researcher and Olympic athletes, combining research expertise with firsthand sporting experience. Together, the team is working towards a 2027 launch to help athletes, coaches and scouts turn movement data into meaningful progress.

(Information is provided by awardee)

Syntrak是運動科技初創，研發智能保暖衣，捕捉全身動作，實現3D身體重建及實時AI指導。Syntrak從滑雪切入，讓運動分析與指導更普及、客觀且實用，未來再拓展至其他運動及行業。

滑雪回饋常延遲、主觀且有限，妨礙進步。Syntrak整合衣物內置動作捕捉硬件、三維數字孿生及個人化AI指導，助用戶理解動作並即時改善。

服務以硬件為基礎、軟件為核心，採用B2B2C模式，透過滑雪學校、訓練團隊及教練分銷，以硬件銷售及軟件訂閱創收。

六個月內，Syntrak獲得多個機構的支持及知名媒體報道，成為數碼港最年輕的培育企業之一。團隊由全職博士研究員與奧運選手組成，融合科研與實戰經驗，目標於2027年推出產品，協助運動員、教練與選拔人員將動作數據轉化為實質進步。

(資訊由得獎者提供)

https://syntrak.io/

Comments from Judging Panel

This project effectively applies market-driven mechanisms and demonstrates a deep understanding of sports technology. The product has been launched as a mobile application featuring multi-functional architecture for both training and interactive modules. The team demonstrates solid operational and business model planning, with the capability to respond to market demands and practical scenarios, precisely addressing the needs of coaches and practitioners. Overall, the project clearly demonstrates strong commercialisation capability for its R&D outcomes.

評審委員會評語

這個項目將市場導向機制應用於運動科技領域。產品已上線並建立使用者基礎，應用程式（App）採用多元功能架構，涵蓋運動訓練與互動功能模組。團隊已有營運規劃與對接需求及應用場景的能力，能精準回應教練及業界在運動項目之實際需求，能展現學術研發成果並具備產品商業化的能力。

Digital Entertainment Award Winners
數碼娛樂獎各獎項得主

Grand Award 大獎得主

ADH XR Limited 極專注有限公司	QuestXR: AI-powered XR Game Creation Platform QuestXR 結合 AI 的 XR 遊戲創作平台

Digital Entertainment (Entertainment and eSports Software) Award
數碼娛樂（娛樂及電子競技軟件）獎

Gold Award 金獎

ADH XR Limited 極專注有限公司	QuestXR: AI-powered XR Game Creation Platform QuestXR 結合 AI 的 XR 遊戲創作平台

Silver Award 銀獎

Penci Studio Limited	Stationery Heroes 文具英雄

Bronze Award 銅獎

Cateasee Game and Education Limited 貓茶見遊戲教育有限公司	Herb Tea Man 涼茶王

Digital Entertainment (Animation and Visual Effects) Award
數碼娛樂（電腦動畫及視覺特效）獎

Gold Award 金獎

Wild Don Animation Studio 任童動畫工作室	Unbowed 誓不低頭

Silver Award 銀獎

Creative Woodplace 木田創作	Uncle Babysitter 3 叔叔不行鳥 3

Bronze Award 銅獎

MindExit Studio 焦慮出口	Silent Tides 遙途

Digital Entertainment (Interaction Design) Award
數碼娛樂（互動設計）獎

Gold Award 金獎

AI-R Metaversed Limited 人工智慧。奧虛擬世界有限公司	RODY AI 人工智能・樂迪

Silver Award 銀獎

Matez lab Limited	Art Museum of Contemporary Cultural Technology 當代文化科技美術館

Bronze Award 銅獎

The Hong Kong Jockey Club 香港賽馬會	Gensoverse: XR Jockey Simulator Gensoverse：XR 智能策騎模擬體驗系統

Digital Entertainment Award Winners
數碼娛樂獎各獎項得主

Digital Entertainment Best Use of AI Award
數碼娛樂最佳人工智能應用獎

ADH XR Limited 極專注有限公司	QuestXR: AI-powered XR Game Creation Platform QuestXR 結合 AI 的 XR 遊戲創作平台

FinTech Award Winners
金融科技獎各獎項得主

Grand Award 大獎得主

Aden Financial Holdings Limited 亞丁金融控股有限公司	Aden OTC Assets Electronic Trading Platform 亞丁場外資產電子化交易平台

FinTech (Emerging FinTech (Non - Web3)) Award
金融科技（新興金融科技（非 Web3 應用））獎

Gold Award 金獎

Aden Financial Holdings Limited 亞丁金融控股有限公司	Aden OTC Assets Electronic Trading Platform 亞丁場外資產電子化交易平台

Silver Award 銀獎

AIVI Technologies Limited 亞維科技有限公司	AIVI: Institutional AI Quant Insight Platform AIVI：機構級 AI 量化洞察平台

Bronze Award 銅獎

iSWIM Technology (Hong Kong) Limited 智慧理賠科技(香港)有限公司	AI-Powered Work Injury Management Platform 智能工傷理賠平台

FinTech (Financial Services and RegTech Innovations) Award
金融科技（金融服務及監管科技創新）獎

Gold Award 金獎

Bitrace Limited 比特圖跡科技有限公司	Bitrace AI-Powered Web3 Intelligence & AML Compliance Solution Bitrace AI驅動的Web3情報與反洗錢合規解決方案

Silver Award 銀獎

Longport Technology HK Limited (LONGPORT Whale)	Multi-Asset Trading Solution 多資產一體化交易解決方案

Bronze Award 銅獎

The Bank of East Asia, Limited ("BEA") 東亞銀行有限公司（「東亞銀行」）	BEA Global Shareholding Visualisation Tool 東亞銀行全球企業查冊系統

FinTech (Web3, Tokenisation and Digital Assets) Award
金融科技（Web3、代幣化與數碼資產）獎

Gold Award 金獎

Esperanza Fintech (Hong Kong) Limited 毅盛金融科技(香港)有限公司	Espetopia - Regulated Tokenised Community Capital Markets Espetopia - 受監管的代幣化社群資本市場

Silver Award 銀獎

Hang Seng Investment Management Limited 恒生投資管理有限公司	Hang Seng Gold ETF - Tokenised Unlisted Class 恒生黃金ETF - 代幣化非上市類別

Bronze Award 銅獎

BlockSec	BlockSec Crypto Compliance Platform: Real-time On-Chain AML & Intelligence Platform for the Digital-Asset Economy

FinTech Award Winners
金融科技獎各獎項得主

Certificate of Merit 優異證書

Bitfire Group Holdings Limited 新火集團控股有限公司	Bitfire Asset Management Alpha BTC Discretionary Strategy 新火資管 Alpha BTC 主觀策略

FinTech Best Use of AI Award
金融科技最佳人工智能應用獎

Aden Financial Holdings Limited 亞丁金融控股有限公司	Aden OTC Assets Electronic Trading Platform 亞丁場外資產電子化交易平台

ICT Startup Award Winners
資訊科技初創企業獎各獎項得主

Grand Award 大獎得主

Vizzle 炫幻視界	Synerhub: Crisis Response Agent 智匯 : 危機應變智能體

ICT Startup (Digital Innovation Solution and Service) Award
資訊科技初創企業 (數碼創新方案及服務) 獎

Gold Award 金獎

Vizzle 炫幻視界	Synerhub: Crisis Response Agent 智匯 : 危機應變智能體

Silver Award 銀獎

InstaAgent Company Limited	InstaAgent

Bronze Award 銅獎

Lepos (Hong Kong) Limited	Lepōs — Unified Event Commerce Platform for APAC Lepōs — 亞太區綜合活動商務平台

Certificate of Merit 優異證書

Pubrio Limited	Pubrio - The Global Market Expansion Platform Pubrio - 出海平台全球版
UpT AI LIMITED	UpT.ai

ICT Startup (ESG and Social Innovation) Award
資訊科技初創企業 (環境、社會及管治 (ESG) 與社會創新) 獎

Gold Award 金獎

Cloud Sub-Contracting Platform (H.K.) Limited 判雲平台(香港)有限公司	MrBao.ai 青天網

Silver Award 銀獎

UEner Innovations Limited 理源創新有限公司	Smart Solutions for Façade and Glazing Technology 幕牆與玻璃科技智能解決方案

Bronze Award 銅獎

Movaia Tech Limited	Movaia: AI Biomechanics Analysis Platform Movaia: 人工智能生物力學分析平台

Certificate of Merit 優異證書

BWSea Technology (HK) Co., Limited 藍潔豐侖海洋科技 (香港) 有限公司	Intelligent Aquaculture Disease Prediction 人工智能水產病害預測
Global Pacific Group (Hong Kong) Limited 環太平洋集團 (香港) 有限公司	IceBreaker 鈉電破網

ICT Startup Award Winners
資訊科技初創企業獎各獎項得主

ICT Startup (Smart Device and Robotics) Award
資訊科技初創企業（智能設備與機器人應用）獎

Gold Award 金獎

Stairio Limited 梯佑智能	Stairio

Silver Award 銀獎

iGo Tech Private Limited 愛吉歐科技有限公司	ResQNet - Stay Connected ResQNet - 時刻保持連繫

Bronze Award 銅獎

SOTA Robotics (HK) Limited 時宜機械人科技（香港）有限公司	HK Developed Embodied Orchestral Performance Humanoid 香港本地自研 具身智能管弦樂演奏機械人

Certificate of Merit 優異證書

BONBON INDUSTRIAL ROBOTICS LIMITED 糖豆重工（香港）有限公司	PipeGuard-X Compact Fibre-Optic Intelligent Pipeline Inspection Robotic System PipeGuard-X 緊湊型光纖智能管道巡檢機器人系統

ICT Startup Best Use of AI Award
資訊科技初創企業最佳人工智能應用獎

Vizzle 炫幻視界	Synerhub: Crisis Response Agent 智匯：危機應變智能體

Smart Business Award Winners
商業方案獎各獎項得主

Grand Award 大獎得主

Electrical and Mechanical Services Department / Architectural Services Department / Housing Department / Hong Kong Center for Construction Robotics Limited / Hong Kong Housing Society 機電工程署 / 建築署 / 房屋署 / 香港智能建造研發中心 / 香港房屋協會	AI-enabled Smart Water Tank Cleaning Robot 人工智慧清潔水箱機器人

Smart Business (Solution for Business and Public Sector Enterprise) Award
商業方案 (商業及公營機構) 獎

Gold Award 金獎

Electrical and Mechanical Services Department / Architectural Services Department / Housing Department / Hong Kong Center for Construction Robotics Limited / Hong Kong Housing Society 機電工程署 / 建築署 / 房屋署 / 香港智能建造研發中心 / 香港房屋協會	AI-enabled Smart Water Tank Cleaning Robot 人工智慧清潔水箱機器人

Silver Award 銀獎

Hong Kong Housing Authority / The Hong Kong University of Science and Technology 香港房屋委員會 / 香港科技大學	HA-iGEN: Housing Authority Intelligent Design Generator 智生城: 房委會智慧生成設計工具

Bronze Award 銅獎

Henderson Land Development Co. Ltd. 恒基兆業地產有限公司	AI Procurement and Contracting Accelerator System AI 採購及招標加速管理系統

Certificate of Merit 優異證書

CLP Power Hong Kong Limited 中華電力有限公司	Distribution Network Operations Optimisation (DNOO) – Integrated Digital Grid Platform 配電網運行升級項目 (DNOO)

Smart Business (Emerging Technologies) Award
商業方案 (新興技術) 獎

Gold Award 金獎

Hong Kong Applied Science and Technology Research Institute Company Limited (ASTRI) 香港應用科技研究院有限公司	Extended Depth of Focus and 3D Modeling for Next Generation Digital Microscope 用於新一代數位顯微鏡的景深擴展與三維重建

Silver Award 銀獎

CenturySoft International Ltd. / Plus One Social Enterprise Ltd. 匯創紀(香港)有限公司 / 怡承服裝電商社會企業有限公司	CSoft AI Enterprise Intelligence Platform CSoft AI 大型企業智能方案平臺
GABES Limited 嘉碧芯有限公司	GABES Predictive IoT Fire Detection System GABES 預判型物聯網火警偵測系統

Certificate of Merit 優異證書

Electrical and Mechanical Services Department 機電工程署	ecoAIr®: AI-powered Automatic Control Strategy for Air-side Equipment ecoAIr®: 人工智能驅動的空氣處理機組自動控制技術

Smart Business Award Winners
商業方案獎各獎項得主

Smart Business (Solution for SME) Award
商業方案（中小企業）獎

Silver Award 銀獎

Hong Kong Applied Science and Technology Research Institute Company Limited (ASTRI) / Hong Kong Telecommunications (HKT) Limited 香港應用科技研究院有限公司 / 香港電訊有限公司	AI Firewall: AI-Powered Protection for SMEs AI防火牆：AI賦能中小企的安全防護

Bronze Award 銅獎

FANSX LIMITED	FansX — AI-Powered WhatsApp Membership Rewards & Growth Engine FansX — AI 驅動 WhatsApp 會員獎賞及增長引擎

Certificate of Merit 優異證書

Genesis One Limited	AI Manufacturing: Connecting Global Brands to Autonomous Factories

Smart Business Best Use of AI Award
商業方案最佳人工智能應用獎

Hong Kong Applied Science and Technology Research Institute Company Limited (ASTRI) 香港應用科技研究院有限公司	Extended Depth of Focus and 3D Modeling for Next Generation Digital Microscope 用於新一代數位顯微鏡的景深擴展與三維重建

Smart Living Award Winners
智慧生活獎各獎項得主

Grand Award 大獎得主

Sharpsight Limited 鋒視有限公司	masquer® — Embodied AI Neurorehabilitation System 面具師® —具身智能神經康復系統

Smart Living (Smart Healthcare) Award
智慧生活 (智慧醫療) 獎

Gold Award 金獎

Sharpsight Limited 鋒視有限公司	masquer® — Embodied AI Neurorehabilitation System 面具師® —具身智能神經康復系統

Silver Award 銀獎

E-SENSE Innovation & Technology 溢生創新科技	VitoCheck

Bronze Award 銅獎

Community Rehabilitation Service Support Centre (CRSSC), Hospital Authority 醫院管理局社區復康中心	Universal Bedroid 靈動升床易

Certificate of Merit 優異證書

Hong Kong Applied Science and Technology Research Institute Company Limited (ASTRI) 香港應用科技研究院有限公司	Extendable Visualizing E-walkway System for Plantar Pressure Gait Analysis 用於足底壓力步態分析的可視化可延長的電子步道系統

Smart Living (Smart Home and Community) Award
智慧生活 (智能家居及社區) 獎

Gold Award 金獎

AI Guided Limited 領航智能有限公司	GUIDi Band, Smart Wearable for the Visually Impaired and Elderly GUIDi 手環：為視障與長者而生的智慧穿戴

Silver Award 銀獎

Hong Kong Housing Society / B-Free Technology Ltd. 香港房屋協會 / 必飛科技有限公司	Intelligent Delivery Robot 智能搬運機械人 - 力王

Bronze Award 銅獎

Logistics and Supply Chain MultiTech R&D Centre / Environmental Protection Department 物流及供應鏈多元技術研發中心 / 環境保護署	3D Visualisation System with Sensor Data for Sustainable Project Development 應用基於傳感器數據的3D可視化技術以促進發展項目的可持續性

Smart Living Award Winners
智慧生活獎各獎項得主

Smart Living (Smart Lifestyle) Award
智慧生活（生活時尚）獎

Gold Award 金獎

Oodles Systems Limited 弦科技有限公司	Oodles Smart

Silver Award 銀獎

m-Chinese Solution Limited 動中文方案有限公司	mLang AI Self-Directed Learning and Assessment System 動語文人工智能自主學習及評核系統

Bronze Award 銅獎

Smarthon Limited 研科有限公司	SMARTHON Smart AIoT Educational Kit for micro:bit SMARTHON 智慧人工智能物聯網micro:bit教育套裝

Smart Living Best Use of AI Award
智慧生活最佳人工智能應用獎

Oodles Systems Limited 弦科技有限公司	Oodles Smart

Smart Mobility Award Winners
智慧出行獎各獎項得主

Grand Award 大獎得主

MTR Corporation 港鐵公司	NEX-T (Navigation for Engineering eXcellence - Tunnel) 無人機隧道巡檢系統

Smart Mobility (Smart Transport) Award
智慧出行 (智慧交通) 獎

Gold Award 金獎

MTR Corporation 港鐵公司	NEX-T (Navigation for Engineering eXcellence - Tunnel) 無人機隧道巡檢系統

Silver Award 銀獎

MTR Corporation 港鐵公司	Smart Light Rail 2.0 智慧輕鐵2.0

Bronze Award 銅獎

D-ASH / The Hong Kong University of Science and Technology D-ASH / 香港科技大學	Insights Map — Real-Time Predictive Information System for Taxi Drivers Insights Map — 的士司機的實時預測資訊系統

Certificate of Merit 優異證書

Refined Motor Company Limited 雷富新能源汽車	Electric vehicle powertrain conversion 汽車動力系統轉換 (油改電)
TriTerra Power Limited 賽特立動力有限公司	The 3000kW EV Charging and the Management System 3000kW 重卡充電及管理系統

Smart Mobility (Smart Logistics) Award
智慧出行 (智慧物流) 獎

Gold Award 金獎

Airport Authority Hong Kong 香港機場管理局	Self Bag Drop Solution at Hong Kong International Airport Terminal 2 香港國際機場二號客運大樓自助行李託運系統
Logistics and Supply Chain MultiTech R&D Centre 物流及供應鏈多元技術研發中心	The Electronic Power Assist Trolley System Series 電動助力手推車系列

Bronze Award 銅獎

S.F. Express (Hong Kong) Limited / Fame Faith Limited 順豐速運 (香港) 有限公司 / 譽信有限公司	SF Group Logistics Drone Cross-sea Cargo Flight to Outlying Islands 順豐集團物流無人機離島地區跨海載物飛行

Smart Mobility Award Winners
智慧出行獎各獎項得主

Certificate of Merit 優異證書

3PL-Total Technology (HK) Limited / Musketeers Capital International Limited 三元供應鏈科技（香港）有限公司 / Musketeers Capital International Limited	AirCube™ Overhead Robotic System Breaking Urban Automation Barriers to Drive Hong Kong's Smart Logistics Transformation AirCube™ 懸掛機器人 賦能香港中小企智慧物流升級
City Super Limited / Farenco Freight Services Limited / Geek Plus International Company Limited City Super Limited / 華夏貨運有限公司 / 極智嘉國際有限公司	UnlockScale: City Super Smart Warehouse & Fulfillment Hub 解鎖新規模：City Super 數智倉儲，聯成創新

Smart Mobility (Smart Tourism) Award
智慧出行（智慧旅遊）獎

Gold Award 金獎

Airport Authority Hong Kong / Immigration Department, The Government of the Hong Kong Special Administrative Region 香港機場管理局 / 香港特別行政區政府入境事務處	Air Passenger Departure Tax Refund Platform: A Breakthrough AI-powered Instant Airport Tax Refund Service 飛機乘客離境稅退稅平台—人工智能驅動的嶄新即時退稅服務

Silver Award 銀獎

X Social Group Limited / Hong Kong Baptist University - School of Business / Damoda UAV (HK) Company Limited 艾希妮網絡公關有限公司 / 香港浸會大學工商管理學院 / 大漠大智控(香港)有限公司	ARTopia Illuminates Victoria Harbour via Low-Altitude Innovation, Reshaping Hong Kong's Smart Tourism and Social Value ARTopia以低空創新點亮維港，重塑香港智慧旅遊與社會價值

Bronze Award 銅獎

Silvertree Ventures Limited	RoameoAI

Certificate of Merit 優異證書

School of Creative Media Research Centre for Applied Computing and Interactive Media, City University of Hong Kong / Tourism Commission, The Government of the HKSAR 香港城市大學創意媒體學院互動媒體與電算應用中心 / 香港特別行政區政府旅遊事務署	CITY IN TIME 城市景昔
XCEED	FutureScope

Smart Mobility Best Use of AI Award
智慧出行最佳人工智能應用獎

Airport Authority Hong Kong / Immigration Department, The Government of the Hong Kong Special Administrative Region 香港機場管理局 / 香港特別行政區政府入境事務處	Air Passenger Departure Tax Refund Platform: A Breakthrough AI-powered Instant Airport Tax Refund Service 飛機乘客離境稅退稅平台—人工智能驅動的嶄新即時退稅服務

Smart People Award Winners
智慧市民獎各獎項得主

Grand Award 大獎得主

Vocal Engineering Technologies Limited 健聲科技有限公司	TalkClear 聲語同行

Smart People (Smart Ageing) Award
智慧市民（智慧樂齡）獎

Gold Award 金獎

Vocal Engineering Technologies Limited 健聲科技有限公司	TalkClear 聲語同行

Bronze Award 銅獎

AI HEALTH PHARMACY LIMITED 藥之正向藥房	AI ROBOTIC DRUG DISPENSING MACHINE AND SYSTEM AI 智能全自動拆藥分藥包裝機及系統

Certificate of Merit 優異證書

Grand Brilliance Group Holdings Limited 君百延集團控股有限公司	Self-Service Medication Collection Station 自助取藥站
Hanshin Technology Limited 康勤科技有限公司	eHome Care365 智能守護鐘
Medmind Technology International Limited / Hong Kong Young Women's Christian Association / School of Public Health, Li Ka Shing Faculty of Medicine, The University of Hong Kong 醫念科技國際有限公司 / 香港基督教女青年會 / 香港大學李嘉誠醫學院公共衛生學院	CareRing AI 傾・聽 AI

Smart People (Smart Empowerment) Award
智慧市民（智慧充權）獎

Bronze Award 銅獎

KIPITA AI Limited 啟博達賢有限公司	KIPITA ECE AI Teaching Assistant Platform KIPITA ECE AI 教學助理平台

Certificate of Merit 優異證書

Hanshin Technology Limited 康勤科技有限公司	Smart Shower Robot 智慧淋浴機械人
SNAILDY EDUCATION LIMITED 樂眩共融教育有限公司	Snaildiverse: AI-driven SEN Inclusive Education Infrastructure & Ecosystem Snaildy「共融通社群」：AI 驅動 SEN 共融教育數碼基建

Smart People Award Winners
智慧市民獎各獎項得主

Smart People (Smart Transformation (Solution for Charitable Sector)) Award
智慧市民（智慧轉型（慈善機構方案））獎

Gold Award 金獎

St. James' Settlement
聖雅各福群會

CharityToday
搜望 • 相助

Silver Award 銀獎

Christian Family Service Centre / CARYS LIMITED
基督教家庭服務中心 / CARYS LIMITED

"Smart Hope" - One-stop Case Management and Service User Platform
「想望智航」- 一站式個案管理及服務使用者平台

Global Trusted Identity Foundation Limited / Hong Kong China Life Saving Society
全球身份溯源基金會有限公司 / 中國香港拯溺總會

CerTrue Provenance Platform
智真證 - 全球溯源互信平台

Smart People Best Use of AI Award
智慧市民最佳人工智能應用獎

Vocal Engineering Technologies Limited
健聲科技有限公司

TalkClear
聲語同行

Student Innovation Award Winners
學生創新獎各獎項得主

Grand Award 大獎得主

The Hong Kong University of Science and Technology (LEE Sze Chun Matthew / LAI Cheuk Ning / LEUNG Ching Ching / NG Cheuk Ting) / The Chinese University of Hong Kong (CHAN Ho Pong) 香港科技大學（李思晉 / 黎卓寧 / 梁晶晶 / 吳卓庭）/ 香港中文大學（陳顥邦）	Syntrak

Student Innovation (Higher Education) Award
學生創新（大專）獎

Gold Award 金獎

The Hong Kong University of Science and Technology (LEE Sze Chun Matthew / LAI Cheuk Ning / LEUNG Ching Ching / NG Cheuk Ting) / The Chinese University of Hong Kong (CHAN Ho Pong) 香港科技大學（李思晉 / 黎卓寧 / 梁晶晶 / 吳卓庭）/ 香港中文大學（陳顥邦）	Syntrak

Silver Award 銀獎

The University of Hong Kong (WONG Ting Cheung Anson / FOK Chun Man James / CHEN Yingxian) 香港大學（黃淳樟 / 霍俊民 / 陳穎賢）	Chemical-Grade Construction Net Compliance Check by Hyperspectral Drone 以高光譜成像無人機作棚網的化學級合規檢測

Bronze Award 銅獎

City University of Hong Kong (MOCHIZUKI Ken / PUN Ming Ho) / The Hong Kong University of Science and Technology (NG Cheuk Yin Andre / YIP Kin Hang) 香港城市大學（望月謙 / 潘銘浩）/ 香港科技大學（吳卓諺 / 葉健行）	A-EYE : Immersive Intelligent Shopping Assistant for the Visually Impaired A-EYE 沉浸式視障人士智慧購物助理

Certificate of Merit 優異證書

The Chinese University of Hong Kong (CHOW Chun Him) 香港中文大學（周駿謙）	Access5yee 伍易上斜
Hong Kong Institute of Information Technology (LIU Hongzhou / LI Ho Yin) 香港資訊科技學院（劉洪州 / 李浩然）	Relic Radiance AI 煥古 AI
The Hong Kong Polytechnic University (CHEUNG Ki) / The Education University of Hong Kong (KWONG Sin Hang) 香港理工大學（張祈）/ 香港教育大學（鄺善珩）	FunMA
The Hong Kong Polytechnic University (LI Kwan To) 香港理工大學（李鈞濤）	MemoSpace 記憶星圖
The Hong Kong University of Science and Technology (GUO Xiaowen / WU Yifan) 香港科技大學（郭曉文 / 吳一帆）	RAVISafe: Retrieval-Augmented VLM-Driven Intelligent AI Site Safety Inspection System

Student Innovation Award Winners
學生創新獎各獎項得主

Student Innovation (Junior Secondary) Award
學生創新（初中）獎

Gold Award 金獎

St. Clare's Girls' School
(CHAN Chee Yau / CHAN Toi Kwan / KWOK Fun Yee)
聖嘉勒女書院（陳芷悠 / 陳岱珺 / 郭歡儀）

AquaGuardian

Silver Award 銀獎

Cheung Sha Wan Catholic Secondary School
(KWOK Nap Hang / TSIN Ho)
長沙灣天主教英文中學（郭納衡 / 錢皜）

Tongue Duck
好 Tongue 得

Bronze Award 銅獎

Diocesan Girls' School (SO Tsz Tung Nicolette / LAM Alice / YIM Ku Ching / LAW Sum Ki)
拔萃女書院（蘇梓彤 / 林穎知 / 嚴顧澄 / 羅心琪）

Gemini Vision Pro
星眸智視

Certificate of Merit 優異證書

Christian Alliance Cheng Wing Gee College
(LAU Ming Fung / KONG Yat Nam / LAU Ho Yin)
香港九龍塘基督教中華宣道會鄭榮之中學
（劉銘渢 / 江逸楠 / 劉浩賢）

Peaceful Coexistence
和平共處

Diocesan Girls' School
(LI Hang Chi / YEUNG Hei Man / YU Lok Yee Ally)
拔萃女書院（李行知 / 楊稀雯 / 余樂兒）

AIDone
智夠醒

Tsung Tsin Christian Academy (CHAN Zhen Zhen / HO Sum Yau Riane / LIN Yi Hsuan Alexia / TSUI Man Yee)
基督教崇真中學（陳真真 / 何心悠 / 林依璇 / 徐文懿）

HealTH-ai

Student Innovation (Senior Secondary) Award
學生創新（高中）獎

Gold Award 金獎

Man Kwan Pak Kau College
(HO Yan Tung / LEE Ho Ting Javis)
萬鈞伯裘書院（何昕曈 / 李澔霆）

Silver Stride
耆蹟漫遊

Silver Award 銀獎

Raimondi College (CHAN Ho Lok Daniel / CHOI Chin Lok / AU Ka Wah Julian / KWOK Chung Hei Jayden)
高主教書院（陳顥樂 / 蔡展諾 / 歐嘉華 / 郭仲希）

ReSay
再聲

St. Paul's Convent School (CHAN Hei Tung Cheryl / FUNG Long Hey Ingrid / TAI Cheuk Wing Evia)
聖保祿學校（陳希潼 / 馮葮曦 / 戴卓穎）

SeniorSpeak

Student Innovation Award Winners
學生創新獎各獎項得主

Certificate of Merit 優異證書

The Church of Christ in China Ming Yin College (PUN Hong Kin / LEE Kwan Cham) 中華基督教會銘賢書院（潘康健 / 李錕湛）	Comfort Route 舒適出行
Diocesan Girls' School (CHEUNG Hui Yu) 拔萃女書院（張栩瑜）	HikeSafe 智護行山通
La Salle College (MAK Hei Long Gavin / YEUNG Hoiman Griffin / CHAN Cheuk Ngai) 喇沙書院（麥晞朗 / 楊凱文 / 陳卓毅）	BiodiverCity Atlas
St. Stephen's Girls' College (MA Yui Nam / POON Lai Ching / SIN Yee Lam) 聖士提反女子中學（馬睿嵐 / 潘禮政 / 冼依琳）	Virtue Wear AI 智惜著

Student Innovation Best Use of AI Award
學生創新最佳人工智能應用獎

Man Kwan Pak Kau College (HO Yan Tung / LEE Ho Ting Javis) 萬鈞伯裘書院（何昕曈 / 李浩霆）	Silver Stride 耆蹟漫遊

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