

新聞稿附件：英國倫敦科技週參展團隊名單

編號 No.	公司名稱 Company	公司簡介 Introduction
1	A.V. Mapping Co., LTD 愛飛媒平股份有限公司	<p>A groundbreaking technology that combines AI artificial intelligence with image and music matching can speed up the production value of original and copyrighted music markets by reducing 95% of the workload through AI image music technology. It brings a more efficient creative environment and faster cash flow to the audio-visual production industry, creating a win-win situation.</p> <p>以 AI 人工智能結合影像音樂媒合的嶄新技術，透過 AI 影像配樂科技節 95% 工時，加速原創和版權音樂市場產值，為影音創作產業帶來更高效的創作環境、更高速的現金流，創造雙贏環境。</p>
2	All Aspect System 鎮鑫科技	<p>Specializing in research and development of unmanned systems and system integration, this company enters the commercial market with its expertise in intelligent unmanned vehicle system integration and control schemes. By utilizing unmanned vehicles such as drones, unmanned boats, and unmanned submarines as tools for environment and building inspection and information investigation, the company collaborates with industrial companies and academia to propose environmental monitoring solutions for the implementation of IoT products. Demonstrations in locations such as reservoirs and ports are conducted for proof-of-concept and proof-of-service, providing a solid foundation for the practical application of IoT products.</p> <p>專注於無人系統的研發與系統整合，以其擅長的智慧無人載具系統整合與控制方案進軍商業市場，利用無人機、無人船、無人潛艇等載具，作為環境及建物的檢測與資訊調查工具，與產業公司及學界策略合作，嘗試以水庫、港口等示範場域及 POC、POS 概念驗證，為物聯網產品實作提出環境監測解決方案。</p>
3	Areix Analytics Limited	<p>By analyzing user income, spending patterns, and saving habits with artificial intelligence, cash flow predictions can be made. This can also calculate asset growth for users for the next 5, 10, 30, and 50 years, making it easier to capture the latest investment opportunities, such as choosing the right exchange and investing in cryptocurrencies.</p> <p>透過人工智能分析用戶的收入狀況、消費模式和儲蓄習慣，作出現金流預測，並推算用戶未來 5 年、10 年、30 年及 50 年的資產增長，方便捕捉最新的投資，如選擇合適的交易所，投資虛擬貨幣。</p>
4	Avalanche Computing Taiwan Inc.	<p>A module for parallelizing and accelerating computation across multiple GPUs has been developed, which allows for inter-GPU communication and improves the traditional algorithmic computation methods to enhance computing efficiency. By</p>

	奎景運算科技股份有限公司	<p>utilizing this module for model training, the computation speed can reach up to seven times faster than before, resulting in a reduction of over 40% in manpower and research and development costs.</p> <p>在多個 GPU 之間建立加速平行化的模組，讓不同 GPU 之間交互運算，並且改良傳統演算法的運算方法，藉以提升運算效率，並透過模型訓練運算速度可達到以往的 7 倍，降低 40% 以上的人力及研發成本。</p>
5	BeautyFact	<p>Develop a mobile beauty product ingredient checker and personal skin analyzer that allows for safe and harmless skincare testing, increasing transparency and changing the sales channels in the beauty industry to be cleaner and healthier.</p> <p>建立一款移動美容產品成分檢查器和個人皮膚分析儀，可進行無風險和無害的護膚檢測，並提高更清潔，更健康的美容產品的透明度及改變銷售管道行業。</p>
6	Bellwether Advanced Mobility Solutions 瑞鑑航太科技股份有限公司	<p>Bellwether Advanced Mobility Solutions is a related company of Bellwether Industries in the UK. Through innovative and efficient transportation vehicle design, it has become a provider of global smart mobility solutions and engineering solutions (such as aerospace, automation, industrial design, business analysis, and engineering solutions), serving the multinational zero-carbon emission ecosystem.</p> <p>瑞鑑航太是英國 Bellwether Industries 關係企業，透過創新、效能的交通載具設計，成為全球智慧移動領域、工程解決方案(如航太、自動化、工業設計、商業分析和工程解決方案等)，服務跨國零碳排生態圈。</p>
7	Dent&Co 丹科智慧平台股份有限公司	<p>A new type of intelligent medical platform developed by dentists and engineers has been integrated and collaborated with major health insurance system vendors to provide a series of automated processes. This platform not only allows users to complete reminders, collect evaluations, recommend friends, view real case studies, and make appointments all in one place but also provides dentists and dental clinics with online solutions for greater convenience and transparency in connecting dental services with general users. The automated robot system improves manual processes such as telephone appointments and paper-based medical records, allowing doctors to quickly grasp patient dynamics.</p> <p>牙醫師與工程師共同開發的新型態智慧型醫病平台，與各大健保系統廠商串接合作，提供一系列自動化流程，除了讓使用者從提醒、蒐集評價、推薦好友、觀看實際案例、完成預約等能一站完成，也協助提供牙醫師與牙醫診所線上化的解決方案，以更便利、更透明化的方式將牙醫服務和一般使用者進行串聯，讓自動化機器人系統來改善人工電話約診、紙本病歷建檔，讓醫師更快速地掌握病人動態。</p>
8	DigiIOTs 多維數控	<p>The main products include Digital Twins visualization management, building IoT management, factory/manufacturing management, energy management, etc., focusing on the development of multi-dimensional visualization management</p>

		<p>platforms based on the concepts of PSIM & Digital Twins. These platforms are built on core technologies such as automated control, safety monitoring, image analysis, AI analysis, and ICT engineering.</p> <p>主要產品包括 Digital Twins 視覺化管理、建築 IOT 管理、工廠/製造管理、能源管理等，以自動化控制、安全監控、圖像學分析、AI 分析、資通訊工程為核心，專注於發展基於 PSIM & Digital Twins 概念，發展多維度可視化管理平台。</p>
9	<p>FaceHeart Corporation 鉅怡智慧股份有限公司</p>	<p>FaceHeart Vitals, using the AI-based physiological information measurement software, the camera of a tablet or smartphone can be used to continuously measure six physiological signals including heart rate, heart rate variability, blood pressure, blood oxygen, stress index, and respiratory rate by capturing the user's face. This can replace traditional heart monitoring products, such as finger pulse oximeters or electronic wristbands.</p> <p>透過 AI 影像式生理資訊量測軟體 FaceHeart Vitals，將平板、手機的攝影鏡頭對準人臉拍攝，便可以連續性地量測心率、心律變異度、血壓、血氧、壓力指數、呼吸頻率等 6 種生理訊號，可取代傳統的心律監控產品(例如指夾式脈搏血氧儀或電子手環等)。</p>
10	<p>HOMEE.Ai 睿締國際科技股份有限公司</p>	<p>Transforming the home industry with AI technology, HOMEE is a one-stop smart home platform that revolutionizes the way people live, work, and play at home. With the HOMEE app, hundreds of high-quality suppliers from multiple countries are integrated, and self-owned logistics are established to help consumers enjoy a diverse range of choices at reasonable prices.</p> <p>通過 AI 技術改變家居產業於革新人們在家中生活、工作和娛樂的方式，透過 HOMEE 一站式科技家居平台，以 HOMEE APP 整合多國數百家優質供應商，自建物流，幫助消費者以合宜價格享受多元選擇。</p>
11	<p>ible Technology Inc. 鴻辰通訊股份有限公司</p>	<p>ible Tech wearable negative ion air purifier can release 2 million negative ions/cm³ per second, which is about 100 times the concentration near a forest waterfall. It reduces the inhalation of harmful substances such as PM2.5, pollen, and allergens.</p> <p>ible Tech 穿戴式負離子空氣清淨器，每秒可釋放 2 百萬個負離子/cm³，濃度約為森林瀑布旁的 100 倍，減少人們吸入危害身體的 PM2.5、花粉與過敏原。</p>
12	<p>Kdan Mobile Software Ltd. 凱鈿行動科技股份有限公司</p>	<p>By using SaaS, the digital content creation service Creativity 365, PDF document solution Document 365, and the latest electronic signature service DottedSign have been developed to enhance the productivity of professionals. These services have accumulated over 200 million downloads and gained the support of 10 million members worldwide.</p> <p>運用 SaaS 於數位內容創作服務 Creativity 365、PDF 文件解決方案 Document 365，以及最新推的電子簽名服務點點簽，以提升專業人士的生產力，並累積超過 2 億次下載，並且獲得全球 1000 萬會員的支持。</p>

13	Keep Tossing Lab Inc. 傳接球實驗數據股份有限公司	<p>Through AI algorithms and data value-added applications, the performance tracking experience of baseball users is improved, innovative service models and products are matched, the cost of data acquisition and scientific training is reduced, and a new type of service that breaks through equipment and geographical limitations is created, promoting Taiwan's technology startups.</p> <p>透過 AI 演算與資料加值應用，改善棒壘球使用者運動表現數據追蹤體驗，媒合創新服務模式及產品，降低數據取得及科學化訓練成本，打造突破設備及地域限制的新型態服務，推動台灣科技新創品牌。</p>
14	Millilab Co., Ltd. 毫米波科技股份有限公司	<p>We specialize in the development of complete solutions for millimeter-wave radar, applying millimeter-wave radar technology to the fields of medical care and industrial control, and providing solutions such as safety sensors, life monitoring sensors, and industrial safety and control sensors to hospitals and factories. These applications include personnel tracking, fall detection, and vital sign monitoring.</p> <p>專注於毫米波雷達整體解決方案的開發，把毫米波雷由射頻、IC 和算法達應用到醫療、工控領域，提供安全感測器、生命監測感測器、工業安控感測器等解決方案給醫院、工廠使用，這些應用包括人員跟踪、跌倒檢測和生命體徵。</p>
15	Numbers Protocol 主張數據股份有限公司	<p>The Capture app launched can be seen as Instagram + Shutterstock in Web 3.0. Capture not only allows users to transfer ownership of their photos within the app, but also keeps all historical records on the blockchain (generating CAI tags). Similar to the traceability of fresh food in supermarkets, scanning the QR code on the CAI certificate can confirm information such as the original author, shooting location, and editing history of the photo. Due to the characteristics of blockchain, these historical data cannot be tampered with by anyone, unlike traditional EXIF information which can be easily modified, thus having a high level of credibility.</p> <p>推出的 Capture APP 可視為 Web 3.0 中的 Instagram+Shutterstock。Capture 除了允許使用者在 App 中轉移照片的所有權，同時也在區塊鏈上保留所有歷史紀錄(產生 CAI 標記)。如同超市的生鮮食物履歷，只需掃描 CAI 證書上的 QR Code，便能確定該照片的原始作者、拍攝地點、編輯紀錄等資訊。由於區塊鏈的特性，這些歷史資料沒有任何人可以竄改更動，不像傳統 EXIF 資訊能輕易被修改，擁有極高可信度。</p>
16	PlusBlocks Technology Limited 鏈加科技	<p>We provide encryption transaction and NFT solutions for both B2C and B2B clients to become the most user-friendly cryptocurrency exchange, offering personalized experiences and high security compliance. We offer 24/7 quantitative trading robot transactions, with over 21 types of cryptocurrency trading, including popular ones such as Bitcoin, Ethereum, USDT, USDC, and more. We also support user deposits in fiat currency to fully meet the needs of both general and professional users.</p>

		為 B2C 和 B2B 客戶提供加密交易和 NFT 解決方案，以成為最人性化的加密貨幣交易所，提供用戶個性化體驗，並且高度安全及合法合規。提供 24 小時量化交易機器人交易，提供超過 21 種加密貨幣交易，包含知名的比特幣、以太幣、USDT、USDC... 等等，同時支持用戶使用法幣存款，全面滿足一般與專業用戶交易需求。
17	SCENTAG	Develop and produce ceramic anti-mite air fresheners, using a magnetic suction panel design that allows users to easily replace the internal ceramic fragrant stone. Four unique scents are created using Taiwan's unique organic tea fragrance as the base, providing a clean and comfortable air quality during car journeys. 開發製成陶瓷除蟎香氛，採用貼合式磁吸面板讓使用者能夠方便更換內部陶瓷擴香石，並選用台灣特有的有機茶香做為基底打造 4 款獨特香氣，讓行車旅程能享有乾淨舒適的空氣品質。
18	Ubestream Inc. 環球睿視股份有限公司	An AI chatbot conversational robot is integrated with a self-developed AI semantic engine, capable of directly providing relevant answers after being queried. It also offers a rule-based flow menu to guide the user in obtaining the answer path design. This is suitable for businesses to implement AI semantic voice customer service robots and AI shopping recommendation robots. AI Bot 人工智慧對話機器人串接自主開發之 AI 語意運算引擎(Semantic Engine)，具備詢問後直接回覆相關答案之能力，同時也可提供 Rule-based 流程選單引導方式獲取答案之路徑設計，適合企業導入 AI 語意語音客服機器人、AI 導購推薦機器人。
19	Uniigym 優力勁聯股份有限公司	We have developed an immersive light and shadow movement smart fitness course system that utilizes artificial intelligence and cloud computing as its core. By using heart rate detection and body movement capture, the system records the individual's limb accuracy during exercise. All data, including movements and positions, is recorded by the camera and can be reviewed using AI motion detection after the music ends. 採用人工智慧技術與雲端計算為核心，開發出一套沉浸式光影律動智慧健身課程系統，藉由心率偵測與人體動作捕捉，記錄個人肢體準確度，讓玩家每次運動的動作、位置等所有數據，都會被鏡頭記錄下來，以 AI 體感偵測，音樂結束後可播放紀錄並檢視。
20	WeThink AI 集思智能	Specializing in using AI to help manufacturers reduce carbon emissions, the company provides solutions such as process decarbonization, low-carbon scheduling, equipment energy consumption reduction, and supply-demand optimization. They collaborate with local manufacturers in the southern region to analyze more than 100 pieces of data related to the raw materials and process parameters of the petrochemical industry using AI big data analysis. By identifying key factors to solve industry pain points at the source, they are expected to reduce

		<p>carbon emissions by 20,000 metric tons per year for petrochemical plants, which translates to over 50 million NT dollars in savings. This approach aligns with the global trend of achieving net-zero carbon emissions and reduces the risk of being subject to carbon taxes.</p> <p>專注於 AI 協助廠商減少碳排量，提供製程減碳、低碳排程、降低設備能耗與供需最佳化等解決方案，與南部在地大廠合作，以 AI 大數據分析石化產業原料成份與製程參數等多達百項數據，從源頭找出解決產業痛點的關鍵因子，預計可為石化廠每年減少 2 萬公噸碳排，換算約節省超過 5000 萬元，符合全球淨零碳排趨勢，降低遭課徵碳稅的風險。</p>
--	--	---