

CONNECTECHASIA 2021

HONG KONG

P A V I L I O N

7 - 8 JUNE 2021

Organizer:



Hong Kong Software
Industry Association
香港軟件行業協會

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BACKGROUND OF HONG KONG'S ICT INDUSTRY

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EXHIBITON

Introduction

Event: Asia Tech x Singapore
Time: 13th – 16th July 2021
Organiser: Infocomm Media Development Authority
Informa Tech
Supported by: Singapore Tourism Board
Singapore Exhibition & Convention Bureau

Asia Tech x Singapore (Former name: ConneCTechAsia) is an Asia's flagship tech event where technology intersects with society and the digital economy. Singapore is the gateway and a Global-Asia node to the world fastest growing digital economies. ATxSG promotes conversations only possible in Singapore across business, tech and government leaders that will form our shared digital future. ATxSG enables participants to network and keep their finger on the pulse of the latest tech trends, challenges and opportunities.

This inaugural event builds on the foundations of Singapore's Smart Nation Innovation Week and Informa Tech's ConneCTechAsia into a single flagship tech platform. Spanning over several days, ATxSG will host conferences as well as exhibition markets places, providing deeper insight into modern hottest topics in business, technology and social impact including the invitation-only ATxSummit gathering governments, global enterprises and communities for in-depth discussion on the role of technology in our shared digital future.

ConneCTechAsia is an umbrella event encompassing CommunicAsia, Broadcast Asia, SatelliteAsia and TechXLR8 Asia that will be held from 14th -16th July 2021. Meanwhile, the Hong Kong Pavilion is located in CommunicAsia, which is creating a networking and insights power-event catering for the region's telecoms ecosystem.

EXHIBITON

Hong Kong Pavilion

“The promotion of Hong Kong’s outstanding software, information and communication technology (ICT) industries in “One Belt One Road”(referred herein as the Project) is organised by Hong Kong Software Industry Association (HKSIA) and funded by the Trade and Industrial Organisation Support Fund of the Trade and Industry Department of the Government of the Hong Kong Special Administrative Region.

Running from 2019 to 2021, the Project sets up 4 Hong Kong Pavilions in different OBOR countries, namely Thailand, Singapore, China and Vietnam and organises 4 workshops to promote the latest technologies and practical tools available to the industry in Hong Kong. It provides a valuable opportunity for Hong Kong companies to upgrade and showcase their excellent products and services.

HKSIA spots a virtual pavilion in ConnecTech Asia 2021 for 22 Hong Kong companies to co-exhibit and promote their businesses in Singapore. The exhibitors are focusing on four key areas: Big data, Fintech, Cloud computing, and Business solution.

EXHIBITOR INFORMATION

Actywell Digital Limited

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We at Actywell realised that whilst many people care about their fitness, mental and physical health, they are often too busy with work demands and other commitments to keep on top of their health. Thus, Hera Leto by Actywell provides AI-incorporated hearables with sensing technology solution accessible globally for all ages, skin colours and uses. The technology very accurately obtains and computes many vital bio-signals including Heart Rate, RR Interval and Respiratory Rate of the wearer under motion, continuously in real-time. The hearables fit comfortably and are optimum for Medtech applications, especially remotely (tele-medicine) for smarter, more accessible health care.

Product/Service:

HERA LETO TEMPERATURE

Hera Leto Temperature (HLT) is a sensor-rich earbud which allows wearers to make calls privately while using patented and award-winning technology to accurately and continuously detect the wearers physiological information in real time. This includes Heart Rate, Body Temperature and especially early COVID-19 symptoms (Fever, Fatigue, Shortness of Breath). HLT is a COVID-19 Risk Management solution for productivity lost prevention. If HLT detects Covid-19 symptoms in an employee, the company centralised system will be alerted allowing for segmentation to avoid full business shutdown. HLT also aids to boost customer confidence. Customers know that their servicemen, shared ride drivers, food deliverers etc. have been Covid-19 Symptoms Free. Additionally, HLT offers individuals mental health management to detox Covid-19 stress syndrome and efficient physical health management with Power-Walk function. As an earpiece, it offers crystal clear communication via Bluetooth pairing to a personal digital device to make calls/ attend online seminars etc.

Altai Technologies Limited

TEL: (852) 3758 6036
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Address: Unit 209, 2/F, Lakeside 2, 10 Science Park West Avenue, HK Science Park, Hong Kong



Since inception in 2006, Altai Technologies is a leading provider of industrial-grade WiFi products and technologies with deployments in over 100 countries with facilities including container ports, factories, warehouses and power plants. Altai Super WiFi Solution includes a complete portfolio of indoor and outdoor products for various industries and enterprises to support a wide range of automation and smart manufacturing applications, such as AGVs, IoT sensors, remote management, surveillance cameras and environmental monitoring etc.

Product/Service:

ALTAI SUPER WIFI TECHNOLOGIES FOR INDUSTRIAL DIGITIZATION AND AUTOMATION

SuperWiFi Access Point with Proprietary Smart Antenna Technology and Signal Processing Aglorithm on WiFi, achieving up to 1.7km LOS and 500m NLOS to any standard WiFi devices. In addition to our last mile access technologies, Altais point to point technologies can immediately enable remote area up to 10km with connectivity. All selected products are also compliant with IP67 which is able to endure in harsh environment such as powerplants. AltaiCare supports an innovative, controller-less, cloud-based architecture for the access management of APs, providing secure admission and service control across a WiFi network.

Applied Technology Group Limited

applied technology

TEL: (852) 2122 9556
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Website: <http://www.ATG.ai>
Address: Unit 539, 5/F, Building 19W, 19 Science Park Avenue, Hong Kong

Applied Technology's flagship product is called ClinicONE, it is a one-stop healthcare diagnostic platform for precise medical treatments, seamless clinic operations & secured electronic health record management prepared for new generation of Smart Clinic.

Product/Service:

CLINICONE TOTAL HEALTHCARE PLATFORM

ClinicOne is a composition of CARE platform which provides a one-stop Clinic operation system, a mobile App for personalized healthcare treatment, a blockchain ready electronic patient Record system for now & future AI analysis and an Enterprise platform connects hospital, clinics & medical equipment for new generation of Smart Clinic.

Cherrypicks Limited

cherrypicks
創奇思

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Established in 2000, Cherrypicks is a home-grown technology startup headquartered in Hong Kong and now a subsidiary of NetDragon Websoft Holdings Limited (HKSE: 777). The company is a regional Mobile Technology and Mobile eCommerce leader specializing in smart city, augmented reality, artificial intelligence, eWallet and location intelligence. With disruptive O2O solutions as well as patent-pending products and technology inventions, Cherrypicks has won over 100 international and local awards in technology and digital marketing. They include winning the 'Oscars' of the IT field, being crowned the World Summit Award Mobile Global Champion and APICTA Winner Awards.

Product/Service:

ZELO

Zeelo, formerly known as Starbeacon, is a world-class location intelligence SaaS platform enabling exceptional user experiences in real-time navigation, geofencing marketing, augmented reality (AR), and location data services. Collaborating with IndoorAtlas, Zeelo provides the most accurate indoor positioning performance utilizing a patented geomagnetic-hybrid technology. With the precision of micro-location intelligence, making informed decisions based on accurate behavioural insights are finally a possibility. The robust GeoAR module provides smartphone users with turn-by-turn and auto re-routing navigation, as well as enriching the smart journey experience by highlighting nearby points of interest, signage translation and gamification features. By applying location data, personalized geofenced push notifications allow the businesses to easily target and reach specific individual customers in the right place at the right time. With an extensive data analytics' back-end, Zeelo provides data visualizations complete with real-time and historic heatmaps, dwell time and user's journey path for businesses to gain valuable insights.

EXHIBITOR INFORMATION

Computer And Technologies Software (Hong Kong) Limited



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As a pioneer in the IT industry, Computer And Technologies (C&T) Group operates its business on a vision to build a better world with Information Technology since our establishment in 1991 and listing in the main board of the Hong Kong Stock Exchange (Stock Code: SEHK00046) in 1998. For more than two decades, C&Ts products and services have been widely adopted across multiple industries, from local conglomerates to multinational corporations and government organisations. Leveraging on C&Ts products and services, our customers are enhancing their business and operation covering from the basic necessities of our daily life.

Product/Service:

CHAINSTOREPLUS ERM

ChainStorePlus is the flagship enterprise retail management software of Computer And Technologies Holdings Limited. With ChainStorePlus, the POS in the store is no longer the traditional digital cashier or electronic point of sale (ePOS), but a smart POS as the service hub of the whole store, geared with the latest tech for mobility, that enables staff to more efficiently, effectively, wisely serve today's customers. Designed as an integrated retail management platform for global businesses, ChainStorePlus is a award-winning software suite that enables retailers to deploy outlets for multiple brands across countries and manage their retail operations with a global perspective.

VITOVA EIM

VITOVA EIM solution suite is one of the flagship application products of Computer And Technologies Holdings Limited ("C&T") for Enterprise Information Management Industry. The product suite offers one-stop business-driven solutions powered by VitalCapture, VitalScan, VitalDoc and VitalFlow, helping you enhance workforce collaboration and productivity with integrated information capturing, processing and sharing. VITOVA EIM is now serving hundreds of customers including multinational corporations, Government departments, tertiary institutions and local enterprises. Connecting people to business-critical information with enhanced data matching and search efficiency.

Datax Limited



datax.io

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Datax offers: 1. Data labeling/crowdsourcing as a service, preparing labeled text, images and audio for applications and training datasets for AI/ML purposes 2. Data labeling management system for clients internal use Examples including but not limited to: 1. Image - object/text identification and labeling 2. Audio - transcription, intention classification, speech synthesis 3. Text - intention and sentiment classification, content moderation

Product/Service:

DATAx

Datax offers: 1. Data labeling/crowdsourcing as a service, preparing labeled text, images and audio for applications and training datasets for AI/ML purposes 2. Data labeling management system for clients internal use Examples including but not limited to: 1. Image - object/text identification and labeling 2. Audio - transcription, intention classification, speech synthesis 3. Text - intention and sentiment classification, content moderation

EXHIBITOR INFORMATION

Ensemble Technologies Limited



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Ensemble Technologies Limited was founded by a team of forward thinking technology specialists in quantitative analysis and artificial intelligence. By leveraging digital and analytics our mission is to drive health industry into a new era of digital health ecosystem.

Product/Service:

SMART HEALTH PLATFORM WITH IOT

Ensemble Technologies Limited is a technology company specializes in data analytics. Our new digital health platform provides a suite of advanced solutions for the industry, including digital health AI models, health IoTs implementation for health management, medical practice management solutions for medical and alternative health professionals. The platform aims to facilitate medical and health professionals for more interactive healthcare services to their customers on a continual basis.

Eureka Holding Limited



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Created by a pool of innovators, Finmonster is designed to make business banking simpler than ever before. From opening a cash account to securing financing, banking services is essential to every business. Until now, however, business banking has been needlessly complex. Even successful businesses have struggled to get the right support and proper funding.

Product/Service:

INTELLIGENCE INVOICING AND RECEIVABLE MANAGEMENT

Cloud-based invoicing and account receivable management. Our platform target to improve the operating efficiency of the Corporate Banking. The existing practice of Corporate Banking frequently incur various mismatching between Corporate and Market supplier such as banks. A platform that clearly solves the mismatching would facilitate the communication between clients and supplier and allow clients to obtain a lower cost in a short time. Meanwhile, market supplier is able to locate their target customer with accurate and efficient channel.

Fano Labs Limited



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Fano Labs is a Hong Kong AI company specialised in Speech Recognition and Natural Language Processing technologies; focusing in a variety of languages and dialects. Our solutions helps enterprises from various sectors with customer service, compliance and other lines of business. With the advanced AI technologies, Fano Labs provides a smart Customer Service and Speech Analytics System, for customers from various sectors, where they can enhance their management capability and service quality, by accurately identifying potential compliance risks. Also, it will allow enterprises to reduce costs and uncover potential sales opportunities by providing managers with valuable business intelligence.

Product/Service:

ARTIFICIAL INTELLIGENCE CUSTOMER SERVICE SYSTEM (AICS)

With the combination of ASR, NLP and Big Data technologies, Fano Labs Customer Service and Speech Analytics solution, is able to accurately detect potential risks and reduce compliance issues among recordings. Our solution will also detect and analyze the emotion of customers to improve the service, uncover potential sales opportunities by analyzing 100% of the calls and using big data technologies. At the same time, management can become more efficient by building an objective agent assessment system, where different score cards can be set to automate the assurance process and risk management. All of the above with the capability to support minority languages and multiple/mixed languages (e.g English, Mandarin, and Cantonese). Moreover, Fano's solutions contain a combination of supervised learning, unsupervised learning, and reinforcement learning algorithms that would allow the core AI engine to improve itself with limited human interference.

HK DECOMAN TECHNOLOGY Limited



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HKDECOMAN is a one-stop O2O renovation platform, aiming to disrupt the traditional renovation industry by bringing standardization, transparency, convenience and automation to the industry, provides an integrated solution to home owners with different renovation needs. Project Department provides hassle-free A.I. smart-matching and consultancy service to help users find the most suitable contractors and monitor the renovation process; Mall delivers an O2O materials purchase experience; Academy departs renovation knowledge to increase the industrys transparency. Through these business solutions, HKDECOMAN creates an ecosystem in turn bringing huge traction, traffic, and multiple revenue streams that sustain our advantage and solidify our business model.

Product/Service:

O2O RENOVATION PLATFORM

HKDECOMAN is a O2O renovation platform, aiming to disrupt the traditional renovation industry by bringing standardization, transparency, convenience and automation. HKDECOMAN provides an integrated solution to home owners with different renovation needs. Project Department provides hassle-free A.I. smart-matching and consultancy service to help users find the most suitable contractors; Online Mall delivers an O2O materials purchase experience; Academy departs renovation knowledge to increase the industrys transparency. Through these business solutions, HKDECOMAN creates an ecosystem in turn bringing huge traction, traffic, and multiple revenue streams that sustain our advantage and solidify our business model. With HKDECOMAN, home owners no longer need to rely on risky and primitive ways to ascertain a companys credibility and quality of service, nor do they need to worry about mastering a wide range of knowledge for a one-time project. HKDECOMAN does it all.

EXHIBITOR INFORMATION

Hong Kong Intellectual Property Exchange, Limited



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HKIPX is a financial exchange focusing on intellectual property. We provide efficient and effective instruments to smooth IP transfers, meet the transaction, price discovery, enforcement, monitoring and data distribution needs of IP holders and users, issuers, investors, traders, market makers, brokers, and other participants in the growing intellectual property marketplace. HKIPX facilitates monetization and commercialization of patents, trademarks, copyrights and other intellectual properties and related rights to provide asset managers with new investment and trading opportunities in IP assets and to provide corporations and owners of intellectual property with new risk management tools to manage their intellectual property portfolios.

Product/Service:

IP REGISTRATION AND TRANSFER

HKIPX business model makes investment and risk management in IP-related assets possible and easy, and allows owners of IP assets to unlock additional value of such assets, and creates efficient IP transfer markets to improve price discovery for the assets. By enhancing transparency in the marketplace, implementing contract standardization, streamlining the trading process and providing participants with access to market data, HKIPX provides the community with a deeper understanding of the economics of intellectual property.

Integrated Solutions Limited



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Integrated Solutions Limited (ISL) has been a developer of enterprise software applications since 1985. With over 30 years of proven experience in information management, ISL is unique and outshines in Hong Kong and Greater China. ISL places tremendous weight on the improvement of its products and its services to the needs of Hong Kong and China, and has built up the reputation of quality workmanship. ISL is a total solution company developed ERP, HRM, CRM and business software supports mobile devices called ReportNOW. On the one hand, it has established marketing partnerships with major computer vendors such as Microsoft.

Product/Service:

REPORTNOW

ReportNOW is a mobile data interchange platform for all organizations. As long as you have a mobile device on hand, you can stay connected with your business anytime anywhere. In addition, users can easily upload instant data unlimitedly to the ReportNOW server over the Internet. Through ReportNOW, either smart phones or tablets can easily link up with the company's existing database system and generate reports with real-time information or capture immediate data from the mobile devices. ReportNOW, in fact, is designed for ease of use with simple installation. It is the only interactive mobile solution in the market that is compatible with different database systems and provides various formats for real-time reporting on multiple platforms (Android, iOS and Windows). Most importantly, there is no additional investment to acquire new hardware while enjoying these benefits.

Hong Kong Logistics Technology & Systems Limited



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Hong Kong Logistics Technology & Systems Limited is a member of BPS Global Group with over two decades in logistics technology industry offering solution design and consultancy, logistics automation, operations improvement services. Logistics Technology is at the heart of today's extended global supply chain, we help our clients' businesses embracing industry 4.0 with automated warehouse and logistics system to attain increased efficiency, reliability and responsiveness. We offer tailor-made solutions for clients with staged investment, flexibility and scalability for future expansion. Our solution starting from professional solution design and consultancy service, logistics automation consulting to first-class project execution and maintenance services.

Product/Service:

SMART SELF-STORAGE SERVICE

BPS generated a new concept of total solution with mobile applications to create an IoT system, which combined the elements of robots, big data, AI and other cutting-edge technologies. It is also the world's first IoT robotic application in B2C self-storage business. Customer can interface with our AGV robot system by mobile applications. This is a breakthrough to employ robotic solution from B2B to B2C market. The Cabinet to Person (CTP) concept reduces the travelling and waiting time of customer. On the other hand, the security, privacy and enjoyment are much improved. The application of big data and AI can enhance the cabinet retrieval efficiency while the storage density can also be optimized. By the robotic solution, the storage area can be defined as no man zone. Honoured the Smart Mobility (Smart Logistics) Gold Award at HKICT Awards 2019 by GS1 Hong Kong.

SMART AUTOMATED WAREHOUSE SOLUTION

BPS Global has developed the smart automated warehouse solution for a leading pharmaceutical outsourcing service company which is also one of the largest Integrated Health Care Automated Warehouse in Hong Kong compliant with GMP regulations. BPS Global helped the client on process improvement, operational performance boost, operational cost optimizing, space utilization and storage capacity enhancement. Our smart automated warehouse solution features a series of advanced automation set up, robotic technology and warehouse storage system including the highest carousel storage system in Hong Kong (Over 5 meters), mobile robots and conveyor systems to meet with the strict requirement and conditions of pharmaceutical storage, as well as in compliance with the GMP standard and Department of Health (DOH) guideline. Honoured the Smart Mobility Grand Award at HKICT Awards and Smart Mobility (Smart Logistics) Gold Award at HKICT Awards 2018 by GS1 Hong Kong.

EXHIBITOR INFORMATION

MagiCube Limited



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MagiCube is an EdTech Startup established in 2017, incubation member of Hong Kong Science Park. MagiCube consists of a team of educators and engineers with the aim to carry out the vision of using technology to offer new possibilities for teaching and learn. The philosophy of our company is to integrate pedagogy with digital technology and create a new perspective in education. Our product is an online interactive education platform, called Una, which maximizes efficiency and effectiveness for both teachers and students.

Product/Service:

UNA - ONLINE INTERACTIVE EDUCATION PLATFORM

Una is an online interactive education platform, which is the worlds first and the only online platform embeds Microsoft MakeCode. It can drive BBC micro:bit and Raspberry Pi, support hands-on creation on intelligent devices and conduct graphical coding education in the form of virtual classroom. The real-time, collaborative and interactive virtual classroom empowers teaching and learning Computational Thinking, STEM & AI to be fun, easy and effective! Una resolves teachers pain points in conventional education system. Peer learning encourages students to solve problems together. Its cloud-based technology ensures students working progress are automatically saved. It provides effective classroom management, such as one-click assembly, group learning, progress control and downloading students performance for assessment and analysis. The collaborative learning design also caters to underperformed students due to individual learning diversity. Users can learn Computational Thinking, STEM & AI and acquire the skills of 4C (Collaboration, critical thinking, communication, and creativity).

MapKing International Limited



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Address: 707, 7th Floor, Shui Hing Centre, 13 Sheung Yuet Road, Kowloon Bay, Hong Kong.

MapKing International Limited established in 1996 which is specialized in applications of geo-spatial technologies for intelligent city (i-City) with focus in map related cutting edge mobile and internet applications. Under MapKing i-City initiatives, we provide data, software and technical services for applications in LBS. We serve world top MNCs and government bodies in internet/ mobile/ telecoms / logistics and traffic business sector with our map, live traffic, navigation , public transit, business information and e-merchant. Over the years, with the contribution our professional team in the scientific and technological innovation development, MapKing has honored numerous awards by governments and the industry.

Product/Service:

FLEET MANAGEMENT AND LOGISTICS SYSTEM

Fleet Management is the foundation of logistics & passenger courier services. Our Solutions help fleet to monitor and react effectively to deviations from schedules and collect information on performance, and to follow schedule. Options with different I/Os, smart card, thermometer, sensors and live CCTV that allow remote view inside/outside the vehicles. The Job Dispatch and Track System (JDTS) is a mobile solution to streamline the daily operation workflow through process automation on mobile.

ETAXI/ ELORRY PLATFORM

eTaxi/ eLorry is our online platform with several APPs designed for high-quality transport and delivery services that links order with driver and call centre. We run on Android, iOS, WeChat (top China APP), and web platforms and serving in several countries already. Welcome partners in any country we share profit with you.

My Innovate(HK) Limited



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MY Innovate HK is an established provider of financial services to lenders of the secondary market through state of the art technologies such as Blockchain or Machine Learning. The company is part of a group based in Singapore, Tokyo and Hong Kong, and assembles experts that provide a whole range of scalable and tailor-made solutions to various industries ranging from Finance to Marketing and Logistics. As a technology company, we aim to allow all sizes and types of companies to build up a competitive network while benefiting from the most up-to-date and reliable technologies.

Product/Service:

HAVE FUND LOAN TRADING PLATFORM

HaveFund is a secure loan trading platform based on distributed ledger and secure enclave technologies. It enables the efficient buying and selling of loans without revealing sensitive data. - Get the best loan offer without divulging private information to multiple lenders. - Get instant notifications about new opportunities and place bids with a minimum of effort. - Maximize opportunities by on-selling loans to other lenders for a referral fee.

NF Systems Limited



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NF Systems Limited is a subsidiary of Hong Kong Security Printing Company Limited. We provide the latest digital technology and cloud computing service in real time product authentication via \"Certeasy\" authentication system. We have two main tools for Anti-Counterfeiting. The first one is NFC (Near Field Communication) Smart Label and another one is Encrypted QR (Quick Respond) Code Label.

Product/Service:

ANTI-COUNTERFEIT SMARTPHONE APP

We are going to develop the Anti-counterfeit and e-Commerce Smartphone App for clients. Since, we have already built up an Anti-counterfeit platform and base on this platform, we can develop the client's own Smartphone App in different Operation Systems (including iOS, Android and WeChat Mini Program) in a reasonable cost. Of course, the clients can only purchase our smart labels and they can still use our Anti-Counterfeit and e-Commerce service via our Anti-Counterfeit platform - CertEasy®

EXHIBITOR INFORMATION

Nikopicto Limited



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NIKOPICTO is a multi award-winning creative studio specialized in CG animation, illustration ,character design and interactive experience . We have collaborated with the most renowned clients in China, Europe, USA and Asia bringing major international projects to life with a unique style driven by passion and attention to the finest details. Clients including Hong Kong tourism Board, CCTV Animation, Ouigo, Schneider Electric etc... We also never stop to develop our own IP through characters and animated short films winning awards in film festivals around the world.

Product/Service:

DIGITAL ENTERTAINMENT

NIKOPICTO is a multi award-winning creative studio specialized in CG animation, illustration ,character design and interactive experience . We have collaborated with the most renowned clients in Europe, USA and Asia bringing major international projects to life with a unique style driven by passion and attention to the finest details. We also never stop to develop our own IP through characters and animated short films winning awards in film festivals around the world. NIKOPICTO3 2012315 AWARDS 2019 Hong Kong ICT : Gold award - \"Wear your beautiful life\" 2019 MARKies Awards 2019 Hong Kong : Bronze, Silver and Gold awards 2019 ASP create Hong Kong- Silver award- shot film WUEN 2019 Digicon6 Asia Award - short film GOING APE

Play More Limited



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Play More Limited is a mobile solution consulting and servicing company that focuses on Enterprise Mobility and Mobility Workforce Management. Established in 2009, Play More embarked on its journey of creating mobile apps and websites for clients. Over the last decade, the company has been establishing a comprehensive technical library, software development & deployment framework, project management process together with cloud computing for various cross-platform solutions. Leveraging its excellence, Team More, an award-winning enterprise solution was launched to streamline workflow and communication. The over 15 ready-to-use modules allows enterprises to build communication platforms that fit their own operational needs and practices.

Product/Service:

TEAM MORE

Team More, is an award-winning enterprise solution that bridges enterprise and personnel. We endeavoured to break the bound and provide a user-friendly communication platform for enterprise and their personnel by streamlining communication, workflow, training and collaboration. Team More has been widely adopted by enterprises like MTR, Cathay Pacific, HK Electric, HK Tramways, HKTDC, BASF, Metro Group MGB, I.T Fashion, Giorgio Armani, Pacific Coffee, McDonald, Cafe De Coral, CSL, Targus, AIA and more...

INSPECT

INSPECT is a defect inspection management solution that bridges stakeholders in the construction process, it streamlines that communication of defect inspection, checking and reporting among stakeholders.

OceanX Technology Limited



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Founded in 2005 headquartered in Hong Kong, OceanX Technology has been developing innovative products including OceanFax - the Asia No.1 award-winning & best-selling fax server, as well as OceanX ECM - the first cloud based ECM System in Asia. OceanX ECM won the Hong Kong ICT Awards 2019: Smart Business (Solution for Business and Public Sector Enterprise) Certificate of Merit and acquires APAC CIO Outlook Top 25 DMS award, among 400 DMS candidates. As a partner of global technology giants - SAP, Cisco, Avaya, HP, Ricoh, Microsoft & Huawei, the company's mission is to develop world-class solutions for local markets.

Product/Service:

OCEANX ECM

OceanX ECM is the first cloud-based Enterprise Content Management System in Asia. It won the Hong Kong ICT Awards 2019: Smart Business (Solution for Business and Public Sector Enterprise) Certificate of Merit and acquires APAC CIO Outlook Top 25 Document Management System award, among 400 DMS candidates. OceanX ECM is a comprehensive Enterprise Content Management system which includes Document Management System, Document Capture, Document Processing Center, Share and many powerful features. It supports cloud-based and on-premise. Powerful features like E-mail Management enable users to easily file and search all incoming and outgoing e-mails with attachments; one interface for managing e-mails and ECM. Office Add-in tightly integrates with Microsoft Office, users can directly save documents into OceanX ECM. Its patented technologies like Bulidngblocks, CapturePlus and ImagePlus increase user adoption rate.

OCEANFAX FAX SERVER

The OceanFax Fax Server is Asia's NO.1 best-selling and award-winning fax server. It is the most innovative world-class fax server which delivers documents efficiently and reliably, seamlessly integrates with email, ERP and MFP, supports IP faxing, streamlining business processes, automating faxes and increasing productivity. OceanFax Fax Server is designed to support high-volume document delivery in an efficient and reliable way. Built on .NET technology, OceanFax is the first fax server brand in the field to support Unicode, Multi-language, Fax Data Mining, Super User, Black & White List, Windows on the Web, Fax Report Generator and Approval & Stamp. Besides, OceanFax achieves the highest quality of fax conversion with its original ImagePlus Patent Technology, supports Least Cost Routing, Self-defined Chinese & Image Header & Footer and Quick Search.

Socif Limited



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Established in 2018, SOCIF is a technology start-up specialized in providing award-winning smart mobility IoT solutions for the corporate sectors, with the aim to redefine transit experience for cities and communities. Our primary market lies in the fields of logistics and transportation in Hong Kong and Asia Pacific regions. Clients include property developers, global fashion brands, universities and fleet operators. To quote some business cases, SOCIF provided solutions such as Estimated Time of Arrival (ETA) system to property management and green minibus service providers. SOCIF also provides tracking solutions of CO2 emission to delivery trucks for the global fashion brands.

Product/Service:

ESTIMATED TIME OF ARRIVAL (ETA) SYSTEM FOR VEHICLES

ETA system for vehicles is a Passenger Information System (PIS) that leverages on both the installed hardware and software to enhance daily transit experience for fleet operators, service providers and passengers to make transit decision timely, efficiently and comprehensively. By installing hardware such as android tablet, gps modules or OBD devices on the vehicles, we will leverage on the retrieved transport data (e.g. location, speed and acceleration) to develop a customized ETA algorithm for our clients. Our award-winning solutions have been adopted by large property developers, global fashion brands, universities and fleet operators in Hong Kong. We can provide customized mobile application and api (system integration) for your users. We also provide web-based management dashboard for fleet management with customized features for different industry sectors. The solution aims to enhance the transit experience for cities and communities.

SEAT VACANCY DETECTION (SVD) SYSTEM FOR VEHICLES

SVD system for vehicles is a Passenger Information System (PIS) that leverages on both the installed hardware and software to enhance daily transit experience for fleet operators, service providers and passengers to make transit decision timely, efficiently and comprehensively. By installing camera devices at the door of the vehicles, we will leverage on the captured photos in real time to develop a tailor-made computer vision model and identify the inflow and outflow of passengers, and thus compute the live number of passengers within the vehicles. We can provide customized mobile application and api (system integration) for your users. We also provide web-based management dashboard for fleet management with customized features for different industry sectors. The solution aims to enhance the transit experience for cities and communities.

Wildfaces Technology Limited



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Wildfaces owns On-the-Move Recognition domain specially for complex and congested scenes as its underlying Vision-based AI technology has been patented. Company has achieved many breakthroughs and has overcome the constraints faced by other suppliers that often require high infrastructure costs, massive camera numbers, high network bandwidth and high computation including expensive GPUs. As such, Wildfaces' system is highly cost effective and 20X cheaper being computing-light and requiring only a CPU - no expensive GPUs. In the facial recognition space, Wildfaces requires only ONE low resolution moving camera, replacing 50 high-resolution fixed cameras required for Traditional systems.

Product/Service:

ON-THE-FLY FAST ACCESS CONTROL SYSTEM

WildFaces patented On-the-Move technology works without any FIXED CCTV or turnstile. Using drone based or wearable cameras it can determine if unauthorized people are on site or if they are not wearing safety uniform. The system can cope with the ever-changing construction layout covering vast areas, authenticating 100 workers simultaneously.

AUTONOMOUS OPERATION

WildFaces vision-based AI is designed to automate time-consuming & tedious manual processes . It can regularly monitor work progress & status for each site ensuring the construction is going according to the plan. It can also analyze worker productivity h

BACKGROUND OF HONG KONG'S ICT INDUSTRY

Hong Kong is a leading business centre in the Asia-Pacific region mainly due to her advanced telecommunications infrastructure. In 2020, the industry of information and communications generated HK\$95.6 billion in revenue, contributing to 3.5% of GDP.

In the World Competitiveness Yearbook 2020 by the International Institute for Management Development (IMD), the overall competitiveness of Hong Kong rank fifth among 63 countries, and also for the part of digital ranking.

Hong Kong has a large pool of skilled ICT professionals, providing services for clients spanning a wide range of businesses. According to the Census and Statistics Department of the Hong Kong Government in 2019, there were 11,095 enterprises in ICT industry, with 108,982 persons engaged in the ICT sector, including professional and technical workers (e.g. network engineers, technicians, programmers, web portal designers, information technology professionals, etc.) and workers in non technical fields (e.g. clerical and accounting staff).

To foster the ICT development, Hong Kong Government has put in place various initiatives, such as funding support, provision of infrastructure, international cooperation and manpower development. Also, with rising corporate engagements in incubation and accelerators programmes, new initiatives to help start-ups hatching from universities, particularly the emergence of start-ups with a "unicorn" status, it is anticipated that Hong Kong's technology sector may soon reach a tipping point and will be propelled into much faster growth.

Currently Hong Kong Government has a Talent List which comprises 11 professions. Talents in the List are those Hong Kong needs most in the immediate to medium term for the development of economy. Big data software engineer and cyber security specialist are specifically needed for Hong Kong's ICT industry. We believe the unlimited opportunities in Hong Kong definitely attract targeted ingenious talents from around the world to create cluster effects, stimulate the development of local talents and propel Hong Kong forward.

We also believe with new opportunities from the Guangdong-Hong Kong-Macao Bay Area development, Hong Kong will further capitalize on its advantages in R&D capabilities, technological infrastructure, legal system and intellectual property protection to spearhead the ICT development, and act as a solid business platform for innovative companies to access the Asian market, or mainland China's innovative companies to go international.

ORGANISATION OF HONG KONG PAVILION



INTRODUCTION TO HKSIA

The Hong Kong Software Industry Association Limited (HKSIA) is the organiser of Hong Kong Pavilion. It is a Hong Kong registered non-profit making organisation founded by a group of IT professionals and IT corporations in Hong Kong dedicated to the China market. Its main purpose is to identify and develop business opportunities for Hong Kong software companies through cooperation with the mainland or overseas counterparts. The consensus driving the collaboration of all in forming the association is the conviction that the Hong Kong software industry can better manifest itself and benefit by integrating with the vast market and resources of the mainland.

HENCEFORTH, HKSIA HAS SET ITS

OBJECTIVES ON

1. Promoting software industry development and exploring business opportunities in the mainland and overseas.
2. Coordinating with foreign software industry for better resources allocation, benefits sharing and mutual added value.
3. Strengthening co-operation and enhancing communications between Hong Kong and mainland software industries.
4. Achieving mutual benefits of business growth for Hong Kong and mainland software companies through international exposures, exchange of project management skills and technical talents.

Supporting Organization:



Contact Us

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