Introduction to Blockchain Solutions Limited

By Jase Leung (Founder and CEO)

Company Background

- Blockchain Pioneer founded in 2017 in HKSTP
- Offices in Hong Kong and Guangzhou
- 5+years experiences in Blockchain & Crypto ATM
- Awards : 2017 Fintech Awards by 經濟通 etnet

2018 Smart City Awards by Smart City Summit Awards 18

2019 Most Valuable Company by MEDIAZONE PUBLISHING

Vision & Mission

- Vision

We aim to be the pioneer and market leading One Stop Solution Provider within the Blockchain and Cryptocurrency industry

- Mission

Our mission is to leverage our research & development team, to enable business entities to fully transition and maximize the benefits through various application of the distributed ledger technology (DLT)

Management

Jase Leung

Founder & CEO

Jesse Co

General Manager

Leo Chan

Head of Information Technology

Ernest Lo

Advisor

Jase Leung - CEO and Founder

Jase has 10+ years of experience managerial experience with more than 6+ years leading as an entrepreneur with the vision in becoming the market leader in the Blockchain industry. He and his team is committed in pioneering this disruptive technology in the Asia Pacific Region.

Some of his recent achievements include leading his team in winning the Hong Kong Smart City Awards 2018 in Smart Government – Outstanding Innovations in Blockchain technological Solutions.

He is currently the Founder and CEO of Blockchain Solutions, dedicated in becoming the global leader in the Blockchain and Cryptocurreny industry.

- Doctor of Philosophy, honoris causa on major contributions to Blockchain & Cryptocurrencies
- Postgraduate Award of Programme Management from University of Warwick
- Bachelor's degree, Finance and Economics from the University of Hong Kong
- Market Pioneer in Blockchain & Cryptocurrency
- Strategy & Thought Leader

Jesse Co – General Manager

Jesse has 10+ years of experience in finance and real estate industry. He is very experienced in corporate finance and has strong analytical background. Jesse started his career in JP Morgan, and since then held various senior positions in major corporations and funds in Hong Kong and China. His regional network spans different industry (finance, tech, real estate) in the Greater Asia.

While Jesse is mainly responsible for overseeing the company's finances, Jesse has a strong interest in coding and experiments with coding himself.

- Accelerate Full-stack Software Engineering course
- General Assembly Data Science part-time course
- MSc Financial Analysis – HKUST
- BA Economics – Trinity College, CT

Leo Chan - Head of Technology

Leo has 20+ years of IT experience involvement on various mission critical systems in different business sectors. His comprehensive experience extends but are not just limited to architecture design for distribute parallel computing and now also includes the experience to decentralized application. He is also involved in different kinds of team building under different development process from waterfall, Scrum and DevOps.

Leo has held Senior IT positions (Senior Consultant, Application Architect) for IT companies, serving major clients such as the government, banks and insurance companies.

- Cert. of Blockchain (Hyperledger)
- Cert of Data Science and Machine Learning
- Design: UML, Scrum Dev & DevOps, Waterfall, DB Modeling Design
- Database Architecture: Oracle 11G / 12C, PostgresSQL, Mysql 5
- Hyperledger Fabric, Sawtooh, BigchainDB
- AWS: RDS, EC2, S3, Elastic Cache, SQS

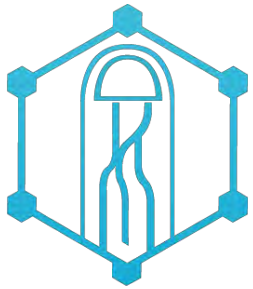
Dr. Ernest Sze-Yuen LO - Advisor

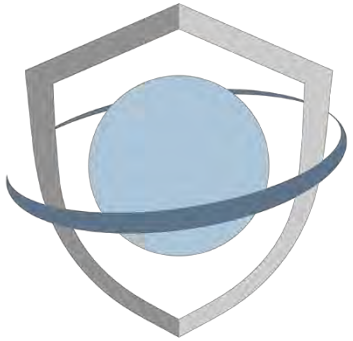
Founder of Future Impact Lab Limited, President of the Hong Kong Internet of Things Alliance, Awardee of 3 Best Paper Awards at IEEE international wireless communications conferences.

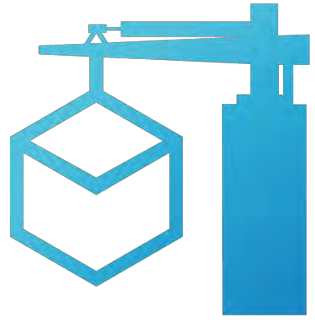
Ernest was a Croucher Postdoc Fellow at Stanford University. In 2010, he came back to Hong Kong to establish the HK branch of a European Telecom R&D institution, bringing startup culture and design-thinking mindset into traditional academia and emphasizing market-driven R&D. He was focused on Smart City R&D and led his team to successfully develop mobile-based LiFi technology. It was later licensed to university for further research and Development.

- Croucher Postdoc Fellow, Stanford University
- PhD, HK University of Science & Technology (HKUST)
- Leader, Huawei-HKUST 4G Dynamic Spectrum Group

Project Highlights



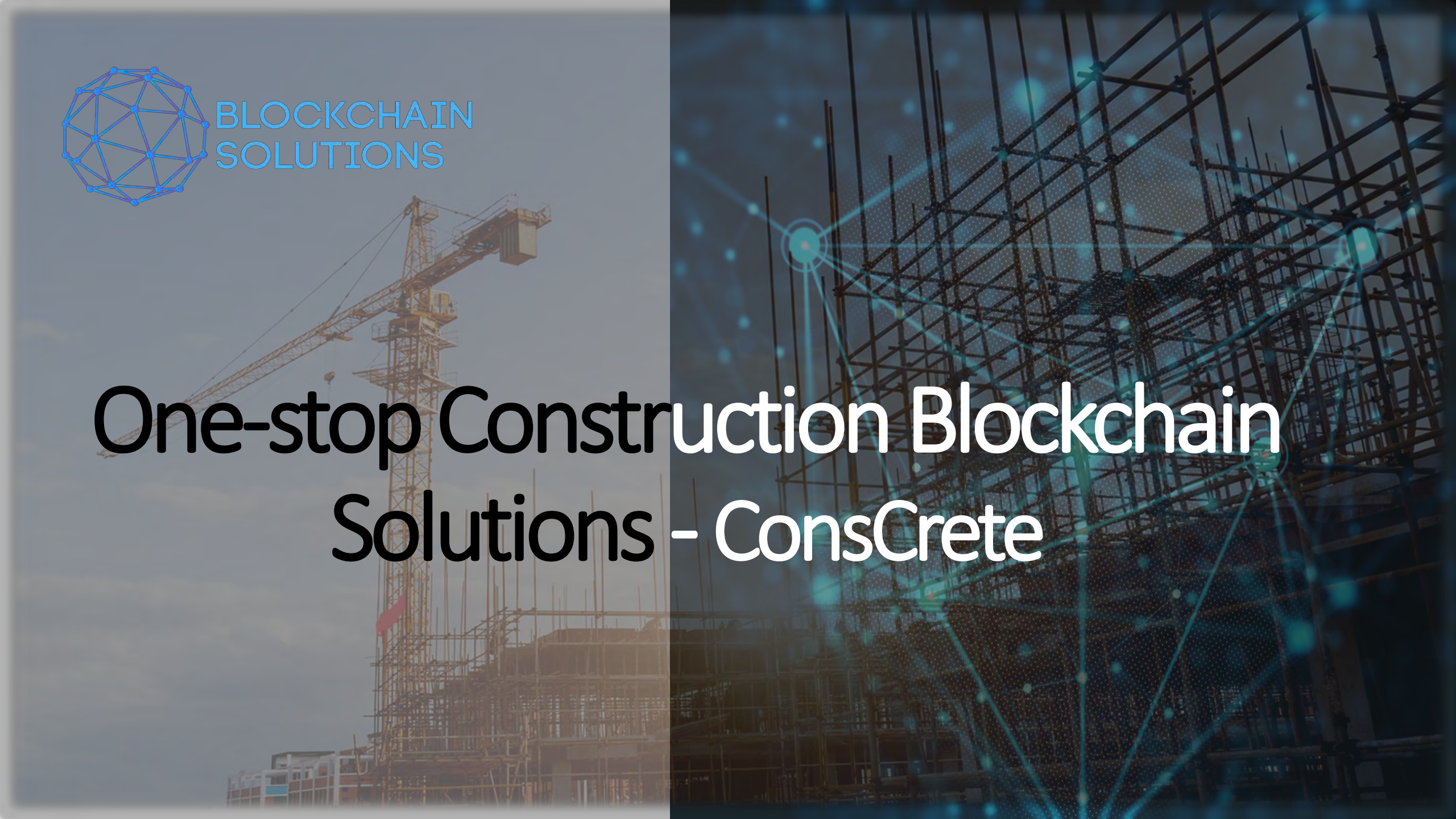




Veinbo

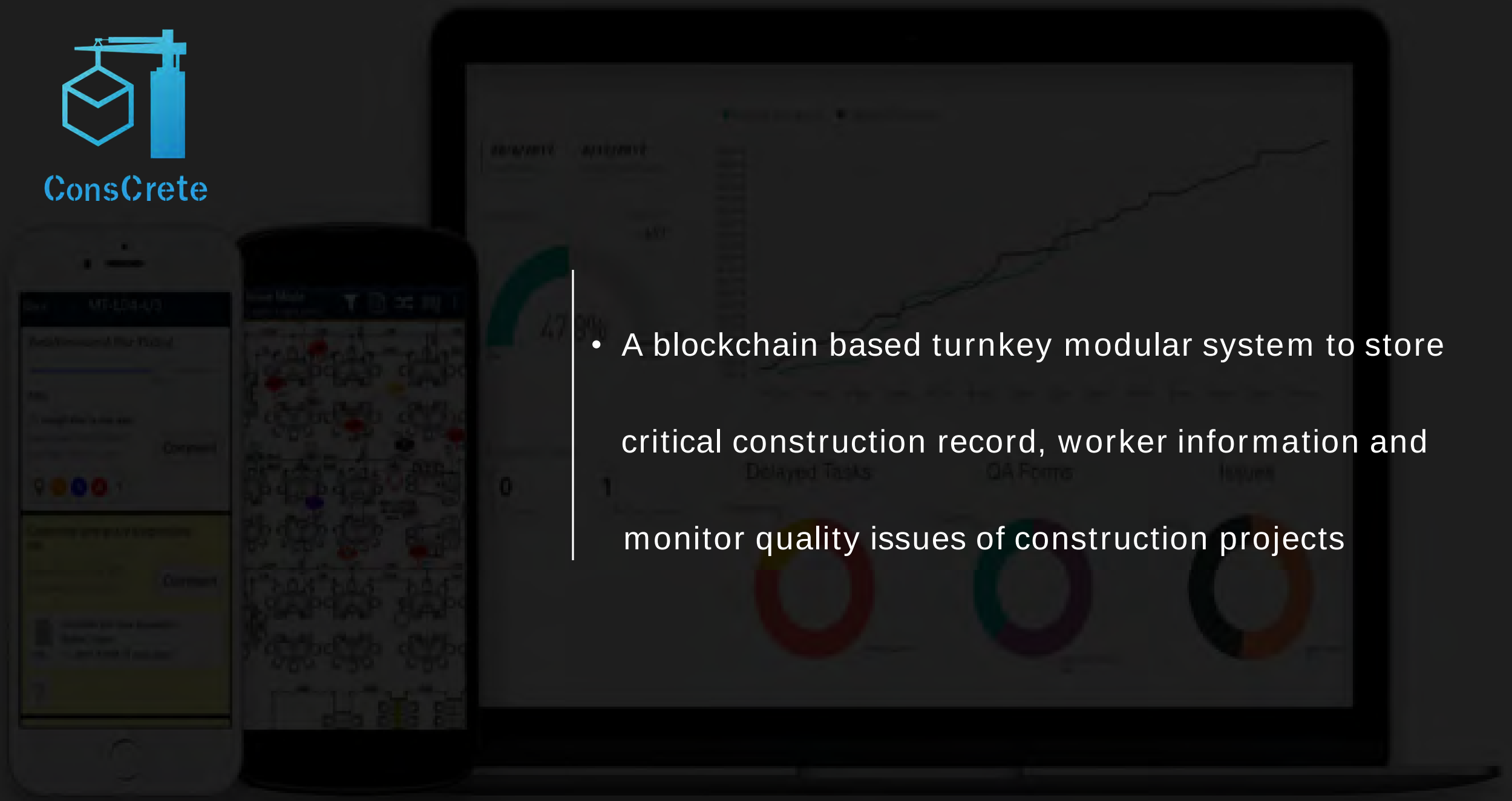
CertAuth

Video



One-stop Construction Blockchain Solutions - ConsCrete

ConsCrete



- A blockchain based turnkey modular system to store critical construction record, worker information and monitor quality issues of construction projects

RISC Form Record Missing, MTR Shatin to Central Link Construction

地盤文件電子化免遺失

讚好 2

【明報專訊】港鐵沙中線紅磡站被揭工程問題及遺失RISC表格，揭露工程監管不足。為提升工程管理，政府在2019/20年度財政預算案提出推動工程監督系統數碼化，即時收集工地數據。

HONG KONG POLITICS & PROTEST TRAVEL & TRANSPORT

Gov't to inspect other Shatin to Central Link MTR construction sites amid string of engineering scandals

31 January 2019 15:58 · Kris Cheng · 4 min

【紅磡站工程新問題】學者：港鐵過往檢測表格處理嚴謹　對遺失六成感奇怪

讚好 169

HONG KONG POLITICS & PROTEST TRAVEL & TRANSPORT

Missing records and unauthorised work uncovered as MTR's Hung Hom headache rolls on

30 January 2019 18:40 · Kris Cheng · 3 min read

Clock In/Out Record Missing or Tampering

【不勞而獲】幽靈員工以指紋膜偽造打卡紀錄　入職2年只上班23日騙薪13萬

職場 13:03 2019/08/19 讚好 0

建造業議會伺服器疑被入侵已報警　多項功能死機

03月25日(一) 17:18更新 12:12發佈

推介 2 分享 Tweet 分享

【勞資糾紛】地盤打卡機出錯　返工八個月冇記錄　四工友追薪19萬

【明報專訊】香港仔田灣一個工務工程地盤，近月爆出工人無按規定於出入地盤時拍卡，令電腦系統出現「有上班，無下班」的不齊全紀錄，承建商事後補回下班時間以便計算薪金。有地盤勞資關係主任認為，補回時間有「造假」空間，多次拒絕在問題紀錄上簽署，終遭解僱。有建造業議會成員承認難以查證出勤紀錄真偽，「只能信承建商」。

地盤打卡「有返冇放」後補時間難查證 曾拒簽出勤紀錄 勞資關係主任遭解僱

【勞資糾紛】地盤打卡機出錯　返工八個月冇記錄　四工友追薪19萬

Main Technologies uses

- **Blockchain**
- **Internet of Things (IoTs)**
- **Biometric & facial recognition**
- **Radio Frequency Identification (RFID)**

Objectives :

1. Biometric Attendance System

2. Payroll Management

3. Quality Assurance System

4. Project Information Management System

Biometric Attendance System

Face detected and/or vein detected

Smart-tags

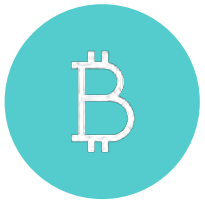
Handy

Cloud-store

Instant accessibility

HR & Payroll Management

ONE-STOP HUMAN RESOURCE MANAGEMENT



AUTOMATED PAYROLL REPORTS (DAILY/MONTHLY/YEARLY)

ATTENDANCE MANAGEMENT

LEAVE APPLICATION SYSTEM

INSPECTION RECORD MANAGEMENT

Quality Assurance System

ERISC –

QUALITY ASSURANCE FORMS AND RECORDS WILL BE UPLOADED TO BLOCKCHAIN AUTOMATICALLY

EPERMIT –

ALLOWS WORKERS TO APPLY FOR PERMITS AND RECEIVE PERMIT APPROVAL FROM PERMIT ISSUING AGENCIES (PIA) VIA THE INTERNET

Project Information Management System

All function integration Dashboard

Computer vision for work area control

Apps and Website management support

Characteristics of ConsCrete

- One stop management
- Efficient
- Accuracy
- Data Immutable
- Secured
- Cost-effective
- Future Analysis

Veinbo

Finger Vein bio-metric sensor

A blockchain enabled "Cashless Society" project utilizing bio-metric authentication

- Future bio-payment system in HKSTP
- Blockchain Solutions partnered up with Japanese conglomerate for a **"cashless society"** project
- The PoV (proof of value) is slated for implementation at one of the large-scale technology parks in Hong Kong
- An innovating solution for storing personal data in compliance with PDPO

Video – Veinbo

Advantages of adopting blockchain to SME / retails industry

- Simple – easy to use
- Secured – all transactions encrypted to blockchain
- Direct – instant transfer鈪
- Convenient – Cashless

Ownership Record Project

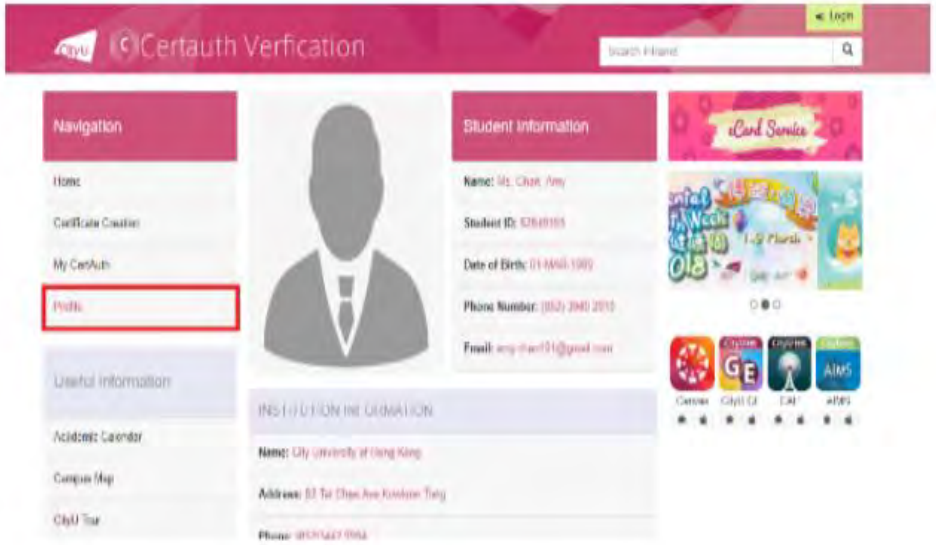
The first blockchain project held by the HKSAR for online application and document approvals

- 1st government project of blockchain application

- Enable citizens to use the blockhain platform to summit docouments and applications through online and staff can also approve the application accordingly

CertAuth

One-stop blockchain platform provides permission-based E-Certificate to link up job seekers, educational institutions and employers



- Target on major universities colleges and institutions in Hong Kong
- Convert traditional paper certificates and transcripts into digitalized certificates secured into blockchain
- Prevent fake certificates in the market
- Provides permission and control to data owners (Students and Universities)

Video – CertAuth

Media Press (Hong Kong)

NexChange is an innovation and media platform, specializing in Blockchain, Fintech, AI, Healthtech and Smart Cities in Asia.

Our General Manager, Mr. Jesse Co was interviewed by **NexChange** media during RISE conference 2019 in Hong Kong, sharing the current application of Blockchain in Hong Kong and introduced our new product "CryptoGO MKII" ATM launched during the RISE conference.

Check:
https://www.youtube.com/watch?v=wNBh4iCCW6I

Labuan Project in Media News (Hong Kong)

hket 香港經濟日報

經濟通首辦

「香港智慧城市大獎2018」盛況空前

由經濟通首度舉辦的「香港智慧城市峰會2018」暨「香港智慧城市大獎2018」於6月11日順利完成，大會頒發共58個獎項予表現傑出的企業以表揚其不斷追求創新理念和引入創新科技應用。是次活動由數碼港與新策略智庫等機構支持香港資訊及智慧城市聯盟全力支持，同場舉辦的香港首個智慧城市峰會，社會大眾、業界翹楚齊聚一堂，分享對智慧城市的願景。

首屆「香港智慧城市大獎2018」頒獎典禮於2017年公共...

智慧出行

智慧生活

明報 MING PAO DAILY NEWS

明報 | 港聞 | 星期三 2018-6-27 | 編輯/鄧偉能 | 美術/胡春煌 | A10

創科線

港區塊鏈公司助大馬小島革新

納閩島盼旅遊金融改革

香港發展智慧城市仍屬起步，而科學園內的本地量公司「區塊鏈科研」則走出香港，獲馬來西亞直轄市納閩島邀請，應用區塊鏈技術，從旅遊、金融、海上醫育及中國藝術與文化四方面，爲當地政府實行改革，以增效率及節省開支，助這個人口的10萬人的城市發展成智慧及可持續發展的城市。「區塊鏈科研」希望最終這些技術能在港應用，服務港人。

明報記者 林穎茵

比屯門略大 人口10萬 納閩管理局：不想被國際拋離

位於馬來西亞東部的直轄市納閩島今年初推出《2030年納閩發展藍圖》，計劃使用創新科技將當地轉型成智慧城市。該島面積只比屯門略大，納閩國會議員兼納閩管理局主席Rozman相信，其地方面積雖小有利推城市改革，「今天每個地方都在談論創科，但少有人腦意真正採用，即使這些技術如區塊鏈，具有相當潛質，當變一些游離工作，我們不介意這些技術猜的國島作試點，因爲我們不想被國際拋離」。納閩管理局透過投資機構基諾本地的創公司「區塊鏈科研」成爲策略伙伴，開發區塊鏈技術應用。

「區塊鏈科研」去年成立，創辦人梁永熹早於2014年開設公司代理比特幣礦具機，並有研究區塊鏈技術，一直期望在這領發相關應用，但由於區塊鏈的應用需要利用大量數據做驗試，而香港的開放數據不足，令其技術及應用只局限於大學裏，難以真正落地。

本地意：區塊鏈助增城市運作透明度

是次獲邀參與智慧城市改革計劃，梁永熹感到興奮，認爲合作有助他們累積經驗，他形區塊鏈技術可提升城市運作的透明度，如提升信，另由於區塊鏈技術有「去中心化」的特質，可令幣制更開放，提升效率，亦是納閩管理局想做到的成效之一。他透露最快今年底前當地推出第一個應用，例如上網百遊宗有關。

寫未來承接澄府大型項目

梁永熹又稱，其公司正與一個東南亞國家及菲洲國家商談國家層面的區塊鏈技術應用，期望隨着其技術有更多且規模的使用案例，未來可承接所香港政府的大型項目，「我們都希望最終這些技術能在港應用，服務香港市民」。

納閩區會議員兼納閩管理局主席Rozman（左）認爲，納閩地方細小，有利引入高新科技改革城市，「區塊鏈科研」創辦人梁永熹（左）期望透過累積海外經驗，最終可將技術帶回香港。（梁柏賢攝）

納閩島盼四方面應用區塊鏈

納閩島為馬來西亞東部一個直轄區，近文萊，面積比屯門略大，人口約10萬。納閩管理局有意利用創新科技於當地發展智慧城市。（擷自Google Earth）

馬來西亞納閩島會主辦5次P1海上賽艇，區塊鏈技術可應用於報名系統作證證，又可用於簽署及劃位，以核實個人身分

納閩島目標為發展成振興旅遊中心，有意應用此技術為商戶建立支付及評分系統，有助他們推廣及提高公信力

納閩島是馬來西亞的離岸國際金融中心，使當盼透過技術增加其金融市場的透明度

建立驗證系統及平台，為古董及文化產品分類、認證、評估等

何謂區塊鏈？（Blockchain）

- 一種記錄數據的技術，2008年由虛擬貨幣比特幣（Bitcoin）的創辦人中本聰提出。區塊鏈由記錄資料的區塊（Block）組成，當資料有變，會新增另一區塊，各新舊區塊環環緊扣形成鏈（Chain）。
- 各區塊之間會加密，若有人嘗試修改一個區塊，全部參與者都會知道，被視為解決雙重交易與欺的可靠憑證，亦可解決網絡數據傳輸的安全問題問題

資料來源：納閩島發展局及Blockchain Solutions Limited、明報資料室　明報製圖

初創研發AI圖像識別 睇消費者習慣

SagaDigits研發的Smart box可安裝在貨架，公司創辦人陳智銓（圖）說，儀器內設攝影機，利用AI圖像識別技術，可即時捕捉貨品銷情。（梁柏賢攝）

杜文媛都發達，證商店走到海上「慢like」，追點肇事，但初創企業SagaDigits創辦人陳智銓（Arthur）說「這些數字水分多，10個「like」也未必有一人幫襯」。其團隊研發的Smart Box以AI圖像識別技術，能1秒內辨識人證骨架影像，即時捕捉消費人流、貨品銷情，助商家靜著營銷策略，「幾千數據「真貨」，才是值得參考」，Arthur說。

IT出身的Arthur曾出上發展，感半張證券等公司做大數據項目，看準O2O（線上走到線下）的營銷模式興起，天數通分析大有作為，開年前成立公司SagaDigits。

攝錄機捕捉貨品被拿起次數

Arthur說，以社交個人成銷情等、靠意銷售數據或做市場調查，需人手操作費時失準，其研發的Smart Box裝有攝錄機，可即時記錄，再生澄新貨品被觀客拿起的次數，反映貨品受歡迎程度，「商戶會每日收到分析，方便隨時變陳」，技術現已在連鎖藥房應用，年內亦會進駐自貨公司。SagaDigits今年在「1448」香港大數據應用挑戰賽的供應鏈管理組奪得冠軍。

但商舖普遍攝錄機，客人私隱如何保障？Arthur解釋Smart Box只會抓識人體骨架，不會保存客人樣貌，另原始資料（raw material）不會上傳雲端，以防外泄，商戶接收的只是分析圖表，「我們另有測試個人資料私感專門公司，確保做法不會侵犯顧客私隱」。

Labuan Project in Media News (Malaysia)

THE BORNEO POST

THE LARGEST ENGLISH DAILY IN BORNEO

詩華日報
SEE HUA DAILY NEWS

BLOCKCHAIN SOLUTIONS

Yin Fu Labuan Investment Corporation 纽福纳闽投资发展局

Blockchain Solutions launches the Smart Government Project in Labuan

Co-acceptance of ETNET– Smart Government, Outstanding Innovation in Blockchain Technological Solutions Award by Blockchain Solutions Labuan Corporation & Yin Fu Labuan Investment Corporation

Blockchain Solutions Limited & Yin Fu Labuan Investment Corporation co-announcement creating a joint-venture to deliver on city-wide smart city applications

Blockchain technology leveraged to foster and leapfrog Labuan's economy to develop into a Smart and Sustainable Island City

(11 JUN 2018, HONG KONG) Blockchain Solutions Limited is honored to have received the official notification to participate in the award ceremony for Hong Kong Smart City Summit cum Smart City Awards 2018 hosted by Etnet.com.hk. The awarded "Smart Government" project initiative, is a joint collaboration by a joint venture established by Blockchain Solutions and Yin Fu Labuan Investment Corporation, known as the Yin Fu Blockchain Solutions Limited., to bring blockchain technology and its versatility of technological applications to strategically develop the Labuan Island for its respective government, the Labuan Corporation to becoming a world-class Smart City.

L: Mr. Jase Leung, C: Mr. Rozman Isli, R: Mr. Wilson Huang

The acceptance of the award - Smart Government, Outstanding Innovation in Blockchain Technological Solutions and the officiation will be co-led by Mr. Jase Leung, Chief Executive Officer - Blockchain Solutions Limited, Datuk Rozman Bin Datuk Haji Isli, Chairman of Labuan Corporation & Member of Parliament of Malaysia & Mr. Wilson Huang, Chairman - Yin Fu Labuan Investment Corporation, in order to make a public announcement of the project and scope, details of their collaboration and vision on this project.

Initially, the Labuan Corporation has published the Labuan Development Blueprint 2030, to which it provides guidance to foster growth of Labuan in accordance to its function as provided by the Labuan Corporation Act 2001 (Act 609), as approved by the Federal Government of Malaysia. It's one of the most comprehensive, holistic plan till-date to develop Labuan Island into a Smart and Sustainable Island City. The major core developmental areas include but not limited to: Maritime Sports, Finance, Commerce, Tourism, Culture & Arts, as well as Technology in order to promote the quality of life in the Labuan local population, the expatriates, citizens of Malaysia and also developing a wider international community of whom will be connecting with the Labuan Island.

Currently, the Group has identified for strategic initiatives that can leverage on the blockchain technology to develop into major businesses which shall have transformational impact on the Labuan society and economy.

Maritime Sports - with a vision of building on Labuan's rich tradition and credentials in maritime sports to develop it into the capital for Maritime Sport in the East.

Tourism - with a vision of developing Labuan into an emerging tourist hub which apart from having offerings related to traditional tourism, can also excel in the new areas of sports, medical, cultural and educational tourism.

Finance - with a vision of strengthening Labuan's status as an international financial centre and developing it into a leading city in the realm of financial innovation and applications of the advanced technology in finance which shall help it to ride on opportunities associated with the development of the Greater China Capital Markets and the RMB ecosystem.

Chinese Arts & Culture - with a vision of developing Labuan into a centre for the transformation of Chinese antiques and cultural products into a new asset class, through leveraging on blockchain enabled verification systems and platforms for classification, certification, valuation, monetisation and exchange.

Summarised below are Mr Wilson Huang, Mr Jase Leung and Mr Rozman Isli's remarks about this joint co-operation:

Mr. Wilson Huang, Chairman Yin Fu Labuan Investment Corporation: We hope that the very establishment of this partnership – and the future results achieved by it – can demonstrate that Hong Kong is not without technological talents and potential for the technology business. When technology meets entrepreneurship, vision and courage, it could contribute to enhancing the social and economic well-being of the people. We hope the experience of Labuan can become a living example of this.

Mr. Jase Leung, Chief Executive, Blockchain Solutions Limited: Also, we're very excited in having this amazing opportunity to work out and explore further applications in leveraging Blockchain technology. While digital currency has originally played one of the most important and valuable role in the economy of the future, we also strongly believe that digital currency is just one of several revolutionary applications made possible by Blockchain technology. Together, we'll explore the unlimited potential applications and use this to benefit Labuan and its people. This will have a transformational impact to Labuan's economy, its strategic role as the pinnacle example of Smart City in the region with major benefits to the respective populations.

Mr. Rozman Isli, Chairman of Labuan Corporation and Member of Parliament of Malaysia: "I feel very excited to have the opportunity to work with Yin Fu Labuan Investment Corporation and Blockchain Solution to make use of the Blockchain technology to help Labuan to achieve the vision stated in the Labuan Blueprint 2030 to transform Labuan into a smart and sustainable city. We would aim at using the Blockchain technology to enhance the economic and social well-being of the Labuan people."

For inquiries, please contact:
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BLOCKCHAIN SOLUTIONS Blockchain Solutions Limited, since inception, it has been at the forefront of the Blockchain technology. Having established itself as one of the recognized entity by HKSAR government, we believe we're one of Hong Kong's leading 1-stop-solutions provider with the technological expertise best suited in offering consultative services in building a world-class blockchain enabled solution for all potential organizations.

亞洲時報
Asia Times

拿督诺斯曼国会议员（右4）与Blockchain Solution Ltd. 及 Yin Fu Group 代表展示纳闽所赢得的"智慧政府–卓越革新奖"

慧城市峰会2018"宣传板上签名
拿督诺斯曼国会议员在"香港智

香港智慧城市大奖 2018

纳闽赢得智慧政府–卓越革新奖

（本报纳闽 12 日讯）纳闽在"香港智慧城市峰会 2018"中扬名海外，赢得"香港智慧城市大奖 2018"的其中一个奖项。

这项峰会是于昨日（11 日）在香港举行，探讨香港未来建设智慧城市的基本条件。与会者普遍认为，建立数据互通的平台对发展智慧城市十分重要。

纳闽是通过 Blockchain Solution Ltd. 与 Yin Fu Group 的合作之下，在配合"香港智慧城市峰会 2018"而设立的香港智慧城市大奖 2018"中，赢得智慧政府–卓越革新奖，后者与纳闽发展基金局签署谅解备忘录，联手在纳闽推行各领域的发展。

纳闽机构主席兼纳闽区国会议员拿督诺斯曼也亲自出席这项颁奖仪式，与合作联盟分享纳闽得奖的喜悦。

本次峰会由香港财经资讯平台"经济通"主办，以"智慧创新引领更理想香港"为主题，旨在促进特区政府，企业和社会团体互相合作，拓展香港智慧城市的科技应用。主办方当天还举行"香港智慧城市大奖 2018"颁奖礼，共颁发 58 个奖项予表现杰出的企业和业界代表，表彰他们不断追求创新理念和引入创新科技应用。

红杉中国基金专家合伙人车品觉在会上说，一个成功的智慧城市要有好的智慧政府，而一个好的数据平台是其中关键。他形容，发展智慧城市好比一家传统企业转型为由数据启动的企业，过程并不容易，一定要打通数据通道才行。

在总结"香港的智慧社区"专题讨论时，埃马威中国资本市场新经济行业及生命科学主管朱雅仪表示，一个智慧城市或社区，有了可持续的商业模式，其发展才能延续。她相信，智慧城市或社区的发展也可带动各种新行业的产生。

香港特区政府资讯科技总监杨德斌在会上介绍说，特区政府去年 12 月公布了"香港智慧城市蓝图"，将在六大范畴推行各项政策和措施，其中包括"智慧出行""智慧生活""智慧环境""智慧市民""智慧政府"和"智慧经济"。这些政策和措施的目标是将香港构建为世界领先的智慧城市，利用创新及科技提升城市管理成效，改善市民生活。

杨德斌表示，特区政府将为各个部门建立数据互通的通道，以加强交通管理和更有效控制疾病扩散等；特区政府将在开放数据方面多下功夫，并将于今年下半年推出更多机器可读数据。

智慧城市联盟创办人及荣誉主席邓淑明表示，此次峰会和大奖显示，通过政府、私营机构和市民合作，可以更有效地利用原有优势，建立更智慧的香港，满足公众需求。

（20）

News Coverage

viuTV

26.SEP.2017: Interviewed by **ViuTV**, one of the most popular television channel in Hong Kong. Mr. Jase Leung, shared his thoughts about recent development of digital currency in China & Hong Kong markets providing some insights on its impact in the traditional finance markets.

on.cc 東網

28.OCT.2017: Interviewed by **Oriental Daily News**, Mr. Jase Leung shared his views on current Bitcoin (world's first blockchain enabled cryptocurrency), news's and market trends.

News Coverage (Continued)

有線寬頻 i-CABLE

20.NOV.2017: Interviewed by **iCable Communications,** Hong Kong's leadig integrated communications company with strong presence in the paid-TV service, upon his analysis of current state of Bitcoin, the world's leading cryptocurrency.

HKSTP 香港科技園

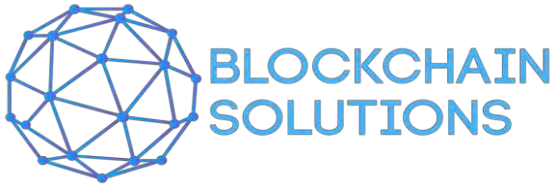
12.MAR.2018: Invited by **Consulate General of the Czech Republic in Hong Kong & Macau,** to participate in the Czech Republic's ICT / Cyber Security Sector to exchange knowledge with the respective leading fintech corporations.

News Coverage (End)

錢家有道 the Chin family　HKSFA 香港財經分析師學會 THE HONG KONG SOCIETY OF FINANCIAL ANALYSTS　CFA Institute

20.NOV.2017: Invited to participate in the event collaboratively co-lead by **The Chin Family, Th Hong Kong Society of Financial Analysts and CFA Institute**, in the "Investing in the New Economy Investor Education Seminar", where Mr. Jase Leung shared his experience as an entrepreneur and seasoned veteran in the Blockchain industry.

Smart City Summit cum Awards 18　hket 香港經濟日報

11.JUN.2018: Received the **Hong Kong Smart City Awards 2018 in Smart Government**, for **Outstanding Innovation in Blockchain Technological Solutions**, Mr. Jase Leung shared his vision and thoughts on developing SmartCity applications for Labuan Island.

Thank you