

PUBLIC HEALTH SERIES: REDUCING THE RISK OF CORONAVIRUS TRANSMISSION THROUGH TECHNOLOGY IN PROPERTY

Seminar 2: AI Applications in Shopping Mall e Seminar (19 May 2020, Tuesday, 19:00-21:00)

ISCM is proudly to invite Mr Scotty Kwok, CTO of Sebit Company Limited, to present the AI Applications in Shopping Mall. This seminar will share the experience of developing latest AI/computer vision solutions for both industrial & commercial applications.

REGISTRATION FEES

Member Non-Member
Free

Application deadline
18 May 2020

Register now at:



<https://bit.ly/34QpUx4>

ENQUIRY

ISCM Secretariat Office
Tel: (852) 6225 5708/
(852) 3159 2943
secretariat@iscm.org.hk

SPEAKER'S PROFILE



Mr Scotty Kwok

CTO

Sebit Company Limited

Scotty is the CTO of Sebit Company Limited. Scotty has over 18 years of software development experience and is an expert in AI/deep learning. Based in HKSTP, Sebit Company Limited is a member of Nvidia Inception Program and the company focus in developing cutting edge AI/computer vision solutions for industrial use.

TOPICS OF DISCUSSION:

- Qlicky – Qlicky is a touchless lift button system. By presenting QR codes, users can trigger the floor button without touching it. We will discuss how this can be applied in shopping malls.
- Edge AI – nowadays AI hardware is getting smaller. We will discuss how small AI devices can be installed on-premises and in a wireless way.
- Crowd Management – we will discuss a few AI use cases in shopping mall: (1) monitor and manage the long queue in washrooms (2) lift lobby crowd counting and (3) unusual crowd gathering monitoring, or more.
- Video Redaction and Privacy – as the data owner of CCTV footage, the responsibility to disclose CCTV records could put yourself in a PR crisis. We will discuss how AI can help you redact the video footage before disclosure.

Supporting Organisations:



Chartered Institute of Housing
Asian Pacific Branch
英國特許房屋經理學會亞太分會



THE HONG KONG INSTITUTE OF
SURVEYORS
香港測量師學會



IFMA Hong Kong Chapter
International Facility Management Association



19 MAY 2020, TUE | 19.00-21.00

Microsoft Teams e Seminar

* Registration confirmation with the participation link of online seminar will be sent to you closer to seminar date