香港城市大學
City University of Hong Kong

CITYHACK
2018

THE FIRST HACKATHON IN CITYU

BUILD SOMETHING DIFFERENT.

ABOUT CHACK

> "CityHack is set to be CityU's first ever Hackathon. Our aim is to break away from conventional education and provide students with a unique opportunity to create a 'hack' through collaborative effort. The term 'hackathon' can be defined very broadly, but for us it simply means creative problem solving. CityHack is open to everyone! Be designers, curious individual, geeks or even technophobes. Even if you have never been to a hackathon before, believe us when we say that all you need to be a part of CityHack is a passionate heart. The event will be a fulfilling experience for individuals hailing from all sorts of backgrounds. Various workshops will be held in parallel during the course of CityHack in order to allow newcomers to pick up new skills whilst allowing experienced participants to hone the same.

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CityHack is a perfect platform to develop your prototype to tackle relavant issues while expanding your connections by meeting entrepreneurs and industry leaders.

JOIN US FOR 2 DAYS OF

Brainstorming

Coding

Designing

Pizza

WINNER

Fast Track to Imagine Cup 2018 Semi-Final

Dream it. Build it. Live it.
For the past 16 years, the Imagine Cup has been the
world's premier student technology competition.
Since 2003, Microsoft has provided a global platform
for students to turn their dreams into reality. Facebook
and Twitter started as student projects, why can't yours
be next?
The winner of CityHack 2018 will be fast tracked to the
semi final of the coveted Imagine Cup 2018, giving you
the best possible opportunity to make your dreams
come true, don't let it slip away!

Azure Credits

Obtain credits to be used on Microsoft's renowned
Azure platform, giving you access to a comprehensive
set of cloud services that you can use to build, deploy,
and manage your own application! Integrated tools,
DevOps and a marketplace support you in efficiently
building anything from simple mobile apps to
internet-scale solutions.

ORGANIZERS

Dr. Ray
Associate Professor
Department of Electronic Enginnering

Archit
Year 2
Department of Computer Science

Dana
Year 4
Department of Mathematics

Monisha
Year 3
Department of Electronic and Engineering
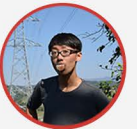
Jerry
Year 3
Department of Computer Science

Alice
Year 3
Department of Mathmatics

Wes
Year 3
Department of Mathmatics

Danny
Year 4
Department of Computer Science

Rocky
Year 4
School of Energy and Engineering

Alston
Year 2
School of Creative Media

Oliver
Year 2
Department of Computer Science

JUDGES

Dr. Djordjevich, Alexandar

Now an Associate Professor in Department of Manufacturing Engineering and Engineering Management CityU since 1998 and has won Teaching Excellence Award.

Mr. Charles Mok, JP

A Hong Kong-based Internet entrepreneur and IT advocate who epresents the Information Technology functional constituency on the Hong Kong Legislative Council.

Ms. Dorothy Suen

Project Manager, Commercial Software Engineer, Microsoft (GCR). Breadh marketing in building pipelines and driving customer services for advocacy in startup communities.

Dr. Daniel Howe

An artist, researcher, and critical technologist whose outputs include software interventions, algorithmically-generated text and sound, and computational tools for artists. Now an Associate Professor in School of Creative Media in CityU.

Dr. Ray Cheung

Now an Associate Professor in Department of Electronic Enginnering in CityU, with Digital Systems Lab, Hall master of HSBC Prosperity Hall. His current research interests include cryptographic hardware designs and design exploration of System-on-Chip (SoC) designs.

JUDGING CRITERIA

ORIGINALITY AND CREATIVITY	**20%**
THEME	**20%**
PRODUCT VISION	**20%**
PRODUCT DESIGN	**15%**
TECHNICAL ACHIEVEMENT	**25%**
BONUS POINT	**5%**

SCHEDULE

SATURDAY-27 JAN

0900	Check in
0930	Briefing
1045	Hacking Commences
1230	Lunch
1800	End of Day 1

S C H E D U L E

SUNDAY-28 JAN

Briefing	1000
Hacking Commences	1030
Lunch	1230
Presentation	1630
Award Ceremony	1800

Registration and more information:

http://cityuhall2.org/it/

Organized by

HSBC Prosperity Hall   Hall 2 IT Team   Global Services Office

Prize Sponsored by   Microsoft

Supported by   CITYU APPS LAB