

## What is a hackathon?

## Schedule

#### **SATURDAY, 15 SEPTEMBER 2018**

#### **SUNDAY, 16 SEPTEMBER 2018**

09:00 - 09:30		Registrations
09:30 – 10:00	<b>2</b>	Welcoming Ceremony – Presentation of Organizers and Sponsors
10:00 - 10:30		Introduction - Overview of Processes and Objectives - Discussion
10:30 – 13:30	<b>⟨</b> }>	Coding/Hacking
13:30 – 14:30		Break – Lunch (+ Mentoring Slots)
14:30 – 17:30	<b>₫</b> >	Coding/Hacking (+ Mentoring Slots)
17:30 – 18:00		Break – Afternoon Coffee (+ Mentoring Slots)
18:00 - 22:00	<b>⟨</b> ∤⟩	18:00 – 22:00 Coding/Hacking (+ Mentoring Slots)

## Schedule

**SATURDAY, 15 SEPTEMBER 2018** 

**SUNDAY, 16 SEPTEMBER 2018** 

08:00 – 09:00		Registrations
09:30 - 13:00	<b>4</b> >	Coding/Hacking + Mentoring Slots
13:00 - 14:00		Break – Lunch (+ Mentoring Slots)
14:00 – 17:00	<b>(</b>	Coding/Hacking + Preparation of Pitching Presentations
17:00 - 17:30	9	Break – Afternoon Coffee (+ Pitching Preparation)
17:30 – 19:00	<b>(</b>	Pitching
19:00 – 20:00	•	Evaluation – Judges' Panel
20:00 – 20:30	3	Announcement of Winners – Award Ceremony
20:30 – 22:30	9	Networking

## MENTORING SESSIONS

# 15+ MENTORS

## Pitching

5 Minute Pitching + 2 minutes Q&A

\*Demos are encouraged!

## Prizes







\*One partial scholarship of 50% for any Masters Program offered by the European University Cyprus (conventional mode of delivery or by distance education).

#### **Prizes**



#### €1000

#### Winner of "Smart Cities Challenge":

Develop applications (mobile and/or web app) tackling the challenges of urbanization and making urban environments cleaner, safer, more comfortable and highly energy-efficient.

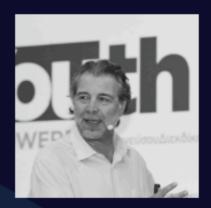
Teams may choose to focus on any of the following sub-challenges: air quality, water and waste water management, energy efficiency, urban mobility, safety and security. The Challenge constitutes an important initiative to inspire innovation & encourage communities to address local issues through data, connected technologies and partnerships.

Prize offered by the Municipality of Ypsonas

## **JUDGING**

Difficulty of Project	10%
Implementation	<b>25</b> %
Technical Achievement	30%
Innovation / WOW Factor	10%
Marketability/Sustainability	25%

# The judges



Christos Christou in



Christos Rodosthenous









Monica Ioannidou





Dr Simona Mihai Yiannaki





Ido Ivri in



Kyriakos Toumbas FI &



Tasos Kounoudes in



Diem Do





Dr Theodosis Mourouzis





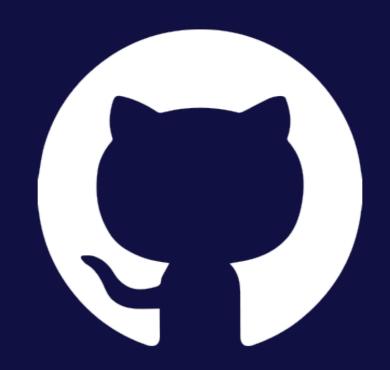


## THE TECHNICAL STUFF

## **TEAMS**

# 2-5 People

## THE TECHNICAL STUFF



GITHUB: link to be announced during the hackathon

\*The teams own the rights to their applications developed during the competition.

## WHAT'S ELIGIBLE?

- Applications that have been developed during the duration of the hackathon
- Free to use open source code/libraries (attribution required)
- Applications that use at least one dataset from:
  - National Open Data Portal: www.data.gov.cy
  - DLS Portal and Geoportal: http:// portal.dls.moi.gov.cy/
  - Any Government Website: Complete List can be found at https://bit.ly/2NcVTRR
  - CTO Website: www.visitcyprus.com (i.e. audio guides)

Participants are encouraged to mix these data with data obtained from other sources / APIs such as the European Data Portal, Google, etc... (\*technical achievement)

#### WHAT'S NOT ELIGIBLE?

- Solutions that use existing Code that was developed prior to the hackathon
- Applications that don't utilise any open data from eligible sources

## **Our Sponsors**

#### **Main Sponsor**





proto.10









**Powered by** 



## **Our Supporters**

























#opendatacy

# SHOW THE DATA

**OPEN DATA HACKATHON** 

15-16 September, Cyprus



See you on the 15th