

## Day 2 – Tuesday, April 13, 2021 (EEST Time)

- 09:00 – 09:30 **Introduction to 5G & Introduction to Smart Cities (the Nicosia Use Case)**  
*Niki Ioannou (Business Solutions – Cyta Business) & Pantelis Frangoulis (CYTA Sales & Business Development – Vertical Markets)*
- 09:30 – 10:00 **DataCloud H2020 Project**  
*Prof. Andrea Marrella (Sapienza Università di Roma)*
- 10:00 – 10:30 **The Sea Traffic Management in the Eastern Mediterranean Project**  
*Prof. Michailides Michalis (Dept. of Electrical Engineering, Computer Engineering & Informatics, CUT)*
- 10:30 – 10:45 **Break**
- 10:45 – 11:05 **Data-driven Applications for Optimized Sea Traffic Management**  
*Prof. Herodotos Herodotou (Dept. of Electrical Engineering, Computer Engineering & Informatics, CUT)*
- 11:05 – 11:25 **Automated Machine Learning (AutoML): A practical Approach**  
*Thomas Nikidiotis (Student, Dept. of Electrical Engineering, Computer Engineering & Informatics, CUT)*
- 11:25 – 11:45 **Smart data: IoT Context and Applications**  
*Vassos Charalambous (Student, Dept. of Electrical Engineering, Computer Engineering & Informatics, CUT)*

## Day 2 – Tuesday, April 13, 2021 (EEST Time)

**11:45 – 12:05 Smart Tourism: Processing Data from the Hotel Industry**

*Dr. Andreas Christoforou (Postdoc-Research Associate, SEIS Lab, Dept. of Electrical Engineering, Computer Engineering & Informatics, CUT)*

**12:05 – 12:25 An Introduction to Smart Decentralized Applications**

*Dr. Panayiotis Christodoulou (Lecturer, Neapolis University Pafos / Postdoc-Research Associate, SEIS Lab, Dept. of Electrical Engineering, Computer Engineering & Informatics, CUT)*

**12:25 – 12:30 Closing**