S7ÁS7

Computer Science Engineering

CONTACTS E-mail: <u>szasz.laszlo@uni-obuda.hu</u>

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EXPERIENCES RESEARCHER TRAINEE PHYSIOLOGICAL CONTROLS RESEARCH CENTER OF OBUDA UNIVERSITY FEBRUARY 2021. -Roles:

- Software design and development regarding projekts
- Establishing test environment

 TANULMÁNYOK
 COMPUTER SCIENCE ENGINEERING (MSC) - OBUDA UNIVERSITY, BUDAPEST

 2023

Specialization:

- SOC analyser

Partcipation in international mobolity program:

- Erasmus scholarship on Wrocław University of Science and Technology (poland) in 2024

COMPUTER SCIENCE ENGINEERING (BSC) – OBUDA UNIVERSITY, BUDAPEST 2019 - 2023

Specialization:

- IoT, embedded systems és robotics

LANGUAGE Hunfarian: Native language COMPETENCES

English: Intermediate level

Romanian: Intermediate level

PROFESSIONAL SKILLS	 Standard softvare design and modelling paradigms Python, C/C++, C#, Kotlin programming languages – advanced level Java, Swift, PHP, JavaScript programming languages – base level Base level knowledge in cloud technologies (Azure, AWS) and contenerization Server administration
OTHER SKILLS	 A és B category driving license Flexibility Indicidual work