

WORK EXPERIENCE

University of Zagreb, Faculty of Electrical Engineering and Computing, Croatia

Demonstrator:

October 2016. – February

- Fundamentals of Electrical Engineering

2017.

- Basic Use of Linux Operating System

October 2019.-~

EDUCATION

University of Zagreb, Faculty of Electrical Engineering and Computing, Croatia

- Bachelor (baccalaureus) of computer engineering

September 2016. – July 2019.

→ *Graduate thesis: Sign language recognition system using neural networks*

→ *Passed skills: basic and advanced use of operating system Linux, Reverse engineering and malware analysis, Autocad, Fundamentals of digital game development, Programming for robot operating system, Chess, Career Management*

Mathematics High School, Pula

PROJECTS AND WORKSHOPS

Web Applications for a museum (Java, SpringBoot)

Digital game (C#, Unity)

Kin verification application (Python, keras)

Sign language recognition system using neural networks(Python, keras)

Copernicus Hackathon

Around the Block – blockchain workshop

IOT workshop – 2nd place

FERSEC (FER Security workshop)

WES (Workshop on Embedded Systems)

TECHNICAL SKILLS

Programming
languages

- **Java, C, Python** – Good knowledge
- **SQL, C#, PHP**, – Basic knowledge

Other

- **GIT**
- **Linux**
- **docker**

OTHER

Languages

Croatian (native), English (fluent), German (fluent), Italian (basic)

Member of

Mensa, EESTEC LC Zagreb, FERSAT

Driving licence

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