

令平子

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语言

英语

汉语

Programming

Python

Haskell

GNU Linux

LaTeX

HTML

CSS

Git

IntelliJ IDEA

Eclipse

Bison

Flex

OpenSSL

经历

10/2016 —
present

Teaching Associate, Department of Computer Science
[Faculty of Mathematics, University of Belgrade](#)

Teaching courses, organising and grading exams. Courses taught: Introduction to programming, Introduction to object oriented programming and Introduction to computer organisation and architecture

07/2016 —
10/2016

Intern
[ESDL \(Electronics Systems Design Limited\), Malta](#)

Implemented a server RaspberryPi with UART communication. Implemented in C, using OpenSSL

05/2016

Intern
[sTech d.o.o. Belgrade, member of UNIQA Group Austria](#)

Worked within three teams in order to get introduced to the system used for processing insurance policies.

教育背景

2016 —
present

Master's Degree in Computer Science
[Faculty of Mathematics, University of Belgrade](#)

Currently learning about machine learning, functional programming, automated reasoning, etc. GPA 10 out of 10.

2012 —
2016

Bachelor's Degree in Computer Science
[Faculty of Mathematics, University of Belgrade](#)

Passed many courses that covered important topics such as algorithms, object oriented programming, Unix system programming, etc. Graduated as one of the best students in the generation. GPA 9.61 out of 10.

2008 —
2012

High School
[Grammar School, Valjevo](#)

Finished with several awards for good students. Was a member of the school choir and took part in various music manifestations.

个人荣誉

2016

Dositeja scholarship: a scholarship awarded to 800 best students of undergraduate studies in Serbia.

10/2016

Brand New Engineers Hackathon, team Schwifty, 3rd place.

项目经历

Minipascal to flowchart: A small program that compiles a small subset of Pascal into a LaTeX flowchart, written in C++ using Flex and Bison.

Turing machine: A Turing machine simulation, written in Java.

Origami simulator: A group project written in C++ using STL and Qt libraries. Implemented the data structure, serialization and several smaller tasks.

Minesweeper: An implementation of the game written in Java.

兴趣

🚴 Cycling
🎵 Music
💻 Programming

🏊 Swimming
✈ Travelling
🎮 Video games

🏛 Sightseeing
🍳 Cooking
📺 Movies and TV