

Aljaž Frančič

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Curriculum Vitae

Born on 1st of March 1993 in Maribor, Slovenia



Education

- Primary school Rače
- II. gimnazija Maribor
- University of Maribor, Faculty of Electrical Engineering and Computer Science
 - 2015: bachelor's degree in computer science and information technologies
 - 2018: master's degree in computer science and information technologies
 - 2015: Erasmus+ student exchange at Tampere University of Technology, Finland
- Category B driver's license

Proficiencies

- | | |
|--------------------|--------------------|
| • Python | • Git |
| • Keras/Tensorflow | • Heroku |
| • NumPy | |
| • OpenCV | • Myo armband |
| • Discord bots | • Oculus Rift |
| | • Kinect |
| • C# | |
| • Unity | • Adobe Photoshop |
| • WPF | • Microsoft Office |
| | • LaTeX |
| • C/C++ | |
| • Java | • JavaScript |
| • Matlab | • PHP |
| • R | • HTML |
| | • CSS |
| • Bash | • MySQL |
| • Regex | |

Research interests

- Biomedical signal processing with focus on electromyography
- Machine learning

Work experience

- 2019-2022: young researcher, assistant (System Software Laboratory, Faculty of Electrical Engineering and Computer Science, University of Maribor)

Projects during studies

- PKP: Guide2Music (Android augmented reality application)
- PKP: Electric bike (R & D)
- EDIT: Bingo game (development)
- Iwashere (web portal)
- Nakit & Ure (online shop)

Hobbies

- Sports (walking, running, swimming)
- Magic the Gathering (trading card game)
- Old School RuneScape (video game)
- Board games

Other

- Easy-going
- I like challenges
- Creative
- Been programming since 2010



<https://github.com/aljazfrancic>