Bojan Popržen

Undergraduate student of Software Engineering

30.04.1998. • Novi Sad, Serbia • bpoprzen@gmail.com • +381 (0)64 8138 222

in linkedin.com/in/bpoprzen ⌂ github.com/ele7ija

Education

Oct 2017 – present	**Faculty of Technical Sciences** **University of Novi Sad, Serbia** Bachelor's: Software Engineering and IT (GPA: 9.95/10)

Work Experience

Oct 2019 – present	**Faculty of Technical Sciences** **Novi Sad, Serbia** Teaching Assistant/Demonstrator Courses: – **Object Oriented Programming 2** - Advanced Concepts of OOP using C++ – **System Programming 1** - Design of Assembler, Compiler, Loader and Linker; Formal Systems and Formal Grammars; Chomsky hierarchy
May – Sep 2018	**AIESEC** **Novi Sad, Serbia** Volunteer AIESEC is the world's largest youth-run organization. I took part in a team which sent people from Serbia to internships worldwide and welcomed interns coming to Serbia.

Projects

2019	**Q-Learning mouse** github.com/ele7ija/Q-Learning-Mouse Reinforcement Learning – Python – Jupyter Notebook – Numpy – Binder An agent utilizes Q-Learning (RL) in a discrete action space. The project can be run in cloud in a custom computing environment powered by mybinder.org.

Skills