

RECENT WORK

- **Google Developers Student Clubs** Graz, Austria
Community Lead *July 2021 - Present*
 - Leads are passionate leaders at universities and are dedicated to helping peers learn and connect.
 - Google collaborates with Leads and supports us as we grow our on-campus community.
- **Shopreme** Graz, Austria
Software Engineer *Nov 2020 - Sept 2021*
 - Work on the company's product and **Recommender Engine**, which is going to improve the customer in-store flow and sell more product.
- **Technical University of Graz** Graz, Austria
Teaching Assistant *July 2019 - Present*
 - **Transferred knowledge to 600 students** at TU Graz by hosting regular lectures and live demos of modern Software Engineering, Algorithms and Data Structures in multiple programming languages including Java, Python and C++.
 - Worked on integrating creative assignments, docker setup and making it easier for students to take the course.
 - Provided support to students regularly with question hours and private group sessions
- **Technical University of Graz** Graz, Austria
International Student Ambassador *June 2019 - Present*
 - I strive to support prospective students from their home countries on their way to TU Graz, by advising with my experience

EDUCATION

- **Technical University of Graz** Graz, Austria
Bachelor's Degree Program Computer Science
 - 3-year Bachelor program with diverse courses ranging from Data Science, Computer Vision going all the way to Web programming and so much in between.
- **Technical University of Graz** Graz, Austria
Master's Degree Program Computer Science
 - 2-year Master program with courses focusing on the major of Data Science and Machine Learning minor.

OPEN SOURCE CONTRIBUTIONS

- **LineaPy**: Integrated various frameworks with the Linea team into their product pipeline. Worked specifically with Kubernetes, docker, and CI/CD pipelines.
- **Articles**: Reaching hundreds of thousands of people per month on Medium and wider going along with the projects that are made open source and free to use for mainly educational purposes.
- **30 seconds of code (GitHub Project)**: Contributed various Python code snippets to this educational project used by thousands of developers every month

AWARDS

- FTN Hackathon - 2nd place.

PROGRAMMING SKILLS

- **Languages**: Python, R, Java, C, C++, SQL, MATLAB, JavaScript, TypeScript
- **Technologies**: Pandas, scikit-learn, Tensorflow, PyTorch, matplotlib, Mahout, Spring, Django, OpenCV/OpenGL, Selenium, Git, React, TypeScript

LANGUAGES

- English (native), German (C1 / FPP), Serbian (native)