

Education

- **Union University** Belgrade, Serbia
Faculty of Computer Science *2017 - present*
 - Awarded a full-tuition scholarship due to earlier achievements in the area of Informatics
 - Pursuing a B.Sc. in Computer Science (expected graduation date: July 2021)
- **University of Belgrade** Belgrade, Serbia
Faculty of Mathematics *2017 - present*
 - Awarded a full-tuition scholarship due to earlier achievements in the area of Informatics
 - Pursuing a B.Sc. in Computer Science (expected graduation date: July 2021)
- **Matematička gimnazija** Belgrade, Serbia
Mathematical Grammar School *2013 - 2017*
 - GPA: 4.77/5.00
 - Final-year project: *"Comparative analysis of priority queues"*, rewarded as the best informatics project in the 2017 generation

Honors, Awards & Accomplishments

- **Microsoft Bubble Cup** Belgrade, Serbia
International algorithmic contest organized by MDCS
 - 5th place in the finals (2017, team *Samo turistički*)
- **MATF Challenge** Belgrade, Serbia
Competitive programming contest for students organized by Faculty of Mathematics
 - 1st place (2015 & 2016, team *3rd Party*)
- **Telekom's Android contest** Belgrade, Serbia
Android app dev contest for high school students
 - 2nd place - built *Bizi*, an application for collaboration (2015, team *Fifi i drugari*)
- **National high school competitions**
Organized by Mathematical Society of Serbia
 - Serbian Olympiad in Informatics - Third prize (2016, 2017)
 - National Competition in Informatics - First prize (2017), Third prize (2016)
- **Other competitions**
 - ACM ICPC SEERC (2017, team *RAF Najt*)
 - XI Moscow Open Olympiad in Informatics
 - International Tournament in Informatics 2016 Shumen, Bulgaria

Extracurricular Activities

- Tutor at Mathematical Grammar School, held advanced classes for students interested in competitive programming (2016 - 2017)
- Tutor at *School of informatics* organized by *Mathematical Society of Serbia* (2017)
- Tutor at *Microsoft Development Center Serbia* for *European Junior Balkan Olympiad in Informatics* organized by *Mathematical Society of Serbia* (2017)

Skills

- Programming languages: C/C++. Have experience with C#.
- Extensive knowledge of algorithms and data structures
- Strong mathematical background