Curriculum Vitae

Ivan Drecun

Contact information

Ivan Drecun
Faculty of Mathematics
Studentski trg 16
11000 Belgrade
Serbia
Email: `ivan_drecun@math.rs`
Web: `http://www.matf.bg.ac.rs/~ivan_drecun`

Personal information

Date of birth: December 20th, 1995
Place of birth: Belgrade, Serbia
Citizenship: Serbian

Employment

2021 - present Teaching assistant at the Department of Computer Science, Faculty of Mathematics, University of Belgrade

2014 - present Teacher and competitive programming coach at High School of Computing, Belgrade

2019 - 2021 Junior teaching assistant at the Department of Computer Science, Faculty of Mathematics, University of Belgrade

2018 - 2019 Demonstrator at the Department of Computer Science, Faculty of Mathematics, University of Belgrade

2014 - 2017 Competitive programming coach at Mathematical High School, Belgrade

Other professional activities

2021 - present Member of the national committee on programming competitions for elementary and high school students

2019 Author of several tasks for the MATF 2019++ programming competition

2018 Author of several tasks for the MATF 2018++ programming competition

2017 Teacher at the Divčibare summer school for mathematics and informatics

Education

October 2021 - present PhD studies at the Department of Computer Science, Faculty of Mathematics, University of Belgrade

October 2019 - September 2021 Master's studies at the Department of Computer Science, Faculty of Mathematics, University of Belgrade; graduated with the thesis titled "Algorithms for graph isomorphism testing", with GPA 10.00 (out of 10.00)

October 2014 - July 2019 Undergraduate studies at the Department of Computer Science, Faculty of Mathematics, University of Belgrade; graduated with GPA 9.32 (out of 10.00)

2010 - 2014 High School of Computing, Belgrade

2002 - 2010 Elementary School "Jovan Dučić", Belgrade

Research interests

- Automated reasoning
- Computational complexity
- Graph isomorphism

Awards

2014 Third prize in the Serbian Olympiad in Informatics

2014 Second prize in the State competition in Mathematics

2014 Third prize in the State competition in Physics

2013 Third prize in the Serbian Olympiad in Informatics

2013 Second prize in the State competition in Mathematics