

Dimitrije Miladinovic

Contact

Address

77, Milana Rakica,
11000, Beograd

Phone

065/530-56-57

Email

dimitrije
miladinovic@gmail.com

Social

 dimitrije.
miladinovic10

 Dimitrije
Miladinovic

Qualifications

**Undergraduate –
Faculty of Mathematics**
major in mathematics
and applied computer
science and informatics,
2013 generation
(cumulative grade point
average 8.00)

**Secondary School –
Mathematical Grammar
School**, Kraljevo , 2009
generation
(cumulative grade point
average 4.96)

**Primary School –
Dimitrije Tucović**,
Kraljevo, 2001
generation
(cumulative grade point
average 5.00)

Interests

Playing basketball
Swimming
Playing video games
Going to the gym

Objective statement

I am a self-motivated programmer with knowledge in Java, C/C++, Python, SQL and machine learning, seeking a fresh challenge and new knowledge that will enable me to improve personal skills in the field of programming and team work.

Personality Characteristics & Skills

- Hardworking, diligent, communicative, experienced in working with people
- English – advanced level
- Java, C/C++, Python, SQL, Photoshop, Microsoft Office

Experience

Mathematics and programming teacher, *Belgrade*,

Branko Copic Primary School, substitute teacher for 6 months, in fifth and sixth grades.

Basketball coach, *Belgrade*, KK "Savski venac" and KK "Art Basket" for the last 2 years.

Basketball referee, *Belgrade*, Kosarkaski savez Srbije, for the last 9 years.

Awards

- 2008 – The first place at the regional competition in physics and participation in republic competition.
- 2008 – The third place at the regional competition in computer science and informatics and participation in the republic competition.
- 2010 – The second place at the regional competition in mathematics (A category) and participation in the republic competition.
- 2011 – The second place at the regional competition in mathematics (A category) and participation in the republic competition.
- 2013 – The third place at the regional competition in computer science and informatics and participation in the republic competition.
- 2015 – Participation in the Team "Matf Challenge 2015" Competition in mathematics and applied computer science and informatics.