

PERSONAL INFORMATION

Adisa Bolić

📍 63 Alibega Firdusa, Sarajevo, 71000, Bosnia and Herzegovina

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✉ adisa.bolic@gmail.com

Sex Female | Date of birth 2 March 1998

WORK EXPERIENCE

October 2018 – present

Lecturer in mathematics for gifted students

Richmond Park College Sarajevo, Sarajevo

September 2017 - present

Lecturer at the "School of mathematics for gifted students"

Mathematical society of Canton Sarajevo, Sarajevo

August 2017 - present

Lecturer at the annual "Summer school of mathematics for gifted students"

Mathematical society of Canton Sarajevo & GLOBAL EDUCATION, Sarajevo

March 2019 – August 2019

Intern at Info Studio d.o.o.

SQL, Javascript

April 2019

EGMO leader

Leader of the team Bosnia and Herzegovina at the 8th European Girls' Mathematical Olympiad 2019 held in Kyiv, Ukraine.

May 2019

BMO deputy leader

Deputy leader of the team Bosnia and Herzegovina at the 36th Balkan Mathematical Olympiad 2019 held in Chisinau, Republic of Moldova.

April 2018

EGMO deputy leader

Deputy leader of the team Bosnia and Herzegovina at the 7th European Girls' Mathematical Olympiad 2018 held in Florence, Italy.

September 2016 – May 2017

Lecturer in mathematics for gifted students

Sarajevo College, Sarajevo

EDUCATION AND TRAINING

- 2017 – present **Bachelor of Science in Software Engineering**
Theoretical Computer Science, Department of Mathematics, Faculty of Science, The University of Sarajevo
- Current grade average: 10.00
- 2016 – 2017 **Completed “School of programming”**
Mathematical society of Canton Sarajevo & BIT ALLIANCE, Sarajevo
- 2015 – 2017 **High school graduation, Secondary school**
Sarajevo College
- Final grade average: 5.00

PERSONAL SKILLS

Mother tongue(s) Bosnian

Other language(s)	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	C2	C2	C2	C2	C2
German	C1	C1	A2	A2	A2
Turkish	A2	A2	A2	A2	A2

Levels: A1/A2: Basic user - B1/B2: Independent user - C1/C2 Proficient user
[Common European Framework of Reference for Languages](#)

Interests

- Software development
- Programming problems
- Mathematical competitions and logical problems
- Teaching and sports

Computer skills

- Desktop Programming (C++, Python, Java)
- Data structures and algorithms
- Web design (HTML, CSS, JS, nodeJS)
- Database management (SQL)
- MS Office, Microsoft

Driving licence B

ADDITIONAL INFORMATION

Selected Awards and Honours

- Bronze medal**, 58th International Mathematical Olympiad 2017, Brazil
- Bronze medal**, 34th Balkan Mathematical Olympiad 2017, Brazil
- Silver medal**, 6th European Girls' Mathematical Olympiad 2017, Switzerland
- Bronze medal**, 57th International Mathematical Olympiad 2016, Hong Kong
- Bronze medal**, 33rd Balkan Mathematical Olympiad 2016, Albania
- Gold medal**, 5th European Girls' Mathematical Olympiad 2016, Romania
- Honourable mention**, 56th International Mathematical Olympiad 2015, Thailand
- Bronze medal**, 32nd Balkan Mathematical Olympiad 2015, Greece