

PERSONAL INFORMATION

Marija Kostić


 Mise Todorovića 14, 11194 Belgrade (Serbia)

 +381 62 8279907

 marijakostic25@gmail.com

Sex Female | **Date of birth** 23/05/1997 | **Nationality** Serbian

EDUCATION AND TRAINING

Oct 2015–Present

B.Sc, Software Engineering

University of Belgrade, School of Electrical Engineering, Belgrade (Serbia)

- GPA 9.97/10.0

- Expected graduation date Q3 2019

Sep 2011–Jun 2015

High School Degree

The First Sports Basketball High School – College Belgrade, Belgrade (Serbia)

- GPA : 5.00/5.00

- Student of generation

WORK EXPERIENCE

Oct 2016–Present

Student Demonstrator

School of Electrical Engineering, Belgrade (Serbia)

assisting younger students during their laboratory exercises, testing their knowledge and grading their homework in the following courses:

- Structured Programming (Pascal, C)
- Algorithms and Data Structures
- Object-Oriented programming (C++, Java)
- Fundamentals of Computer Engineering
- Databases

PERSONAL SKILLS

Mother tongue(s)

Serbian

Foreign language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	C1	C1	B2	B2	B2
Spanish	B2	B1	A2	A2	A2
French	A2	A2	A1	A1	A2

Levels: A1 and A2: Basic user - B1 and B2: Independent user - C1 and C2: Proficient user
Common European Framework of Reference for Languages

Job-related skills

- work effectively both as a team member and independently

- reliable
- responsible
- able to work under pressure
- quick learner
- organized

- Other skills
- programming languages: C#, C++, C, Java, Pascal, PHP
 - UML
 - good knowledge of algorithms and data structures
 - operating systems: Windows, Linux
 - MS Office Word, Excel and PowerPoint

ADDITIONAL INFORMATION

- Projects
- Developed a preemptive multithreaded kernel for Intel 8086 CPU with time-sharing on a single CPU which supports context switching, event and signal handling and semaphores using C++ and 8086 assembly language as end project for the course Operating Systems 1.
 - Developed a virtual memory manager which supports logical segments, copy on write, shared pages and cloning as end project for the course Operating Systems 2.
 - Developed a simple graphical editor in Java using Swing as a project for the course Practicum in Object Oriented Programming.
 - Developed an application for manipulating DivX titles as a project for the course Practicum in Object Oriented Programming using C++.

- Memberships
- Member of the faculty team for Informatics on the 57th and 58th international meeting of students of Electrical Engineering - "Elektrijada"

- Hobbies
- Enjoy all sports particularly tennis (one of the best players in Serbia in younger categories, now playing only recreational tennis)
 - Love to travel and experience different cultures
 - Love to read