Amina Salčin

Kodžina 45, 71000 Sarajevo (Bosnia and Herzegovina)

+387 62 482 424   salcin129@gmail.com

Zira

25 January 2019
Subject: Intership

Dear people from Softray Solutions,

I am applying for this, because I I would like to be considered for one of your fellow member of team. I consider myself as an open-minded person with a lots of new ideas and I would be honored if you'd give me the opportunity to work with you.

I am a Bachelor student of Electrical engineering in Sarajevo. My education has prepared me for team work and a lot of sacrifices but it all helped me to grow as person and it taught me that every problem has its own solution and it takes patience but eventually results are there. I don't have work experience, because my career is at its beginning. My interests are mostly about web-development.

Thank you for your time and I hope that you will take into consideration my application because I know I would give my best to help you and I hope that you will help me by giving me this opportunity to expand my experience and improve my knowledge.

Sincerely,

Amina Salčin

PERSONAL INFORMATION

Amina Salčin

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📱 +387 62 482 424

✉ salcin129@gmail.com

Sex Female | Date of birth 04/03/1996 | Nationality Bosnian-Herzegovinian

EDUCATION AND TRAINING

01/10/2015–Present — **Bachelor of Electrical Engineering, department of Computer science**

Faculty of Electrical Engineering, Sarajevo (Bosnia and Herzegovina)

Field of Study: Computer Science and Informatics

09/2011–06/2015

Second Gymnasium Sarajevo (Bosnia and Herzegovina)

Field of study: Mathematics and Informatics

PERSONAL SKILLS

Mother tongue(s) — Bosnian

Foreign language(s)

UNDERSTANDING		SPEAKING		WRITING
Listening	Reading	Spoken interaction	Spoken production	
B2	B2	B1	A2	B1

English (row above)

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

TECHNICAL SKILLS AND KNOWLEDGE

- C
- C++
- C#
- Java
- HTML
- CSS
- JavaScript
- Android
- MySQL

PROJECTS:

- Faculty project for Clinic worked in Visual Studio. Technologies used: c#
- Faculty project for Railway Station worked in Visual Studio. Technologies used: c#
- Faculty project "webSite". Technologies used: HTML, CSS, JavaScript, Server-side platforma- Node.js (framework- Express.js) , MySQL.
- Faculty project "Books"-mobile application worked in Android Studio. Technologies used: Java, MySQL.