

# AMRA MUSIĆ

## SUMMARY

Honest, responsible, persistent person. Always willing to learn new skills and improve as a person. Currently at the pursuit of a master's degree in Computer Science & IT at the Faculty of Electrical Engineering in Sarajevo.

## SKILLS

### Technologies

- JavaFX
- Spring Boot
- HTML
- CSS
- Javascript
- Node.js
- SQL
- Git
- C
- C++
- C#

### Tools

- IntelliJ IDEA • Microsoft Office
- Blender • Visual Studio Code


### Driving licence


- B • B1


## LANGUAGES

- Bosnian (native)
- English

## CONTACT

 Rakovica, ul. Česma 22

 +38761079824

 amusic5@etf.unsa.ba

 github.com/amra-music

 linkedin.com/in/amra-music

## EDUCATION

### FACULTY OF ELECTRICAL ENGINEERING, UNIVERSITY OF SARAJEVO

*Bachelor's degree, Computer Science and Informatics | 2016 - 2020*

### THIRD GYMNASIUM, SARAJEVO

*High School Diploma, Natural Sciences | 2012 - 2016*

## PROJECTS

### BATTLESHIP (JAVAFX FRAMEWORK)

- [github.com/amra-music/Battleship](https://github.com/amra-music/Battleship)
- desktop strategy game Battleship implemented in the JavaFX framework with AI strategies comparison

### PORTFOLIO WEB APPLICATION (REACT, NODE.JS)

- [github.com/amra-music/Portofolio](https://github.com/amra-music/Portofolio)
- project in progress
- learning React
- link: [amra-music-portfolioapp.netlify.app](https://amra-music-portfolioapp.netlify.app)

### HALL SCHEDULE WEB APPLICATION (HTML, CSS, JS, NODE.JS)

- [github.com/amra-music/Web-tehnologije-projekat](https://github.com/amra-music/Web-tehnologije-projekat)
- faculty assignment

### PAYMENT SERVER (JAVA, SPRING BOOT FRAMEWORK)

- [github.com/zasceriya1/PaymentServer](https://github.com/zasceriya1/PaymentServer)
- team member
- backend server, part of a information system for selling and charging products and services

### AUGMENTED REALITY MOBILE APPLICATION (BLENDER, UNITY)

- [drive.google.com/file/d/19EBMOMFvDlomMhKGjbNogpS\\_Hc\\_pO1Yv/view](https://drive.google.com/file/d/19EBMOMFvDlomMhKGjbNogpS_Hc_pO1Yv/view)
- android application
- Taj ul Mosque designed in Blender and imported into Unity

## LICENSES & CERTIFICATIONS

**Certificate of participation – Soft Skills Academy, Sarajevo**  
EESTEC LC Sarajevo | May, 2018