

## CONTACT



+387 61 591 848



edzanko24@gmail.com



Trg ZAVNOBiH-a 20



https://github.com/emindzankol



https://www.linkedin.com/in/ emin-džanko-215772280/

# **SKILLS**

- **JavaScript**
- Next.js
- React.js
- Node.js
- **MongoDB**
- **MvSOL**
- Java
- .NET
- С
- C++
- Kotlin

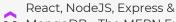
# CERTIFICATES



The Complete 2023 Web Development Bootcamp



React - The Complete Guide U 2023 (incl. React Router & Redux)



MongoDB - The MERN Fullstack Guide

# LANGUAGES

Bosnian | Native English | Proficient German | Lower Elementary Spanish | Lower Elementary

# **Emin** Džanko

Student at Faculty of Electrical Engineering at the University of Sarajevo

#### **PROFILE INFO**

As a final year student of Computer Science and Informatics, set to graduate by fall, I am looking for an opportunity to apply knowledge and skills gained throughout studies in a professional environment. I would like to learn what it takes to be a good software developer, both in terms of hard skills and qualities of a good team

## **EDUCATION**

2015-2019

Highschool

Prva gimnazija Sarajevo

2019-2023

Bachelor degree

Faculty of Electrical Engineering, University of Sarajevo

Computer Science and Informatics Third year

#### **PROJECTS**

#### Result App

#### React.js | Next.js | Node.js | Express.js | MongoDB

For my Bachelor's thesis, I am currently finishing work on a project using the MERN stack. My project involves development of a football result application, that delivers real-time scores, statistics, and match highlights to football enthusiasts. I am also developing the same project using Next.js instead of React.js. Collaborating with a mentor, an industry expert from a software company in Sarajevo, I am gaining guidance and insights into developing dynamic web applications with React.js and Next.js.

#### Schedule App

Java | JavaFX | MySQL

Application for efficient management of student tasks, simplifying class schedules, assignment tracking, and deadline reminders.

#### Course Attendance Management App

HTML | CSS | JavaScript | Node.js | Express.js | MySQL

Application for optimizing and simplifying faculty class attendance management.