



Harun Hadžić

Software Engineer

CONTACT ME

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SKILLS

Git
REST API
GraphQL
Teamwork
Verbal Communication
Security Principles

TECHNOLOGIES

Java (Spring Boot)
SQL
JavaScript / TypeScript
Node.js (Express /
Mongoose)
React
React Native
HTML & CSS

LANGUAGE

Bosnian/Croatian/
Serbian: Native
English: Full professional
proficiency
German: Elementary

EXPERIENCE

May 2023 - current

**Jumug Vehicles
GmbH**

Full Stack Developer

Working in Java (Spring Boot), React, and React Native, with a focus on creating innovative solutions for vehicle management, renting, and servicing.

May 2022 - May 2023

LANACO

Full Stack Developer

Worked on developing Node.js & React.js b2b applications.

**October 2021 -
March 2022**

LANACO

Engineer Intern / Scholarship holder

Contributed to backend (REST API) development for companies' user-offers applications, utilizing cutting-edge technologies such as Node.js, Express, Sequelize, and PostgreSQL as the database.

**July - September
2020**

Atlantbh

Software Engineer Internship

Developed an Online shop application with a frontend using React, Sass, and Material UI, and a robust backend powered by NodeJS, Express, and Sequelize, leveraging PostgreSQL as the DB; additionally, actively contributed to workshops, serving as the Scrum Master to facilitate team collaboration and project success.

EDUCATION

2018 - 2022 Bachelor's Degree

Faculty of Electrical Engineering, University of Sarajevo - Computer science and Informatics

Courses: Databases, Techniques of programming, Algorithms and data structures, Web technologies, Mobile apps, Verification and validation of software, Data warehouse, OOP, Discrete and Engineering Mathematics, Automata Theory, Computer Architectures, Artificial Intelligence.

2014 - 2018 High School Dipolma

First Gymnasium Sarajevo - Department of Mathematics and Informatics

INTERESTING PROJECTS

Companies - Users offers app

(Backend: NodeJS, Express, Sequelize and PostgreSQL)

Social network app

(Backend: NodeJS, Express, MongoDB, Socket.io)

Ticket issue app for banks

Interesting part contains of web sockets (ws library). (Backend: NodeJS, PostgreSQL, Sequelize & Frontend: React, Redux)

Classroom reservation

Web app. (HTML, CSS, JavaScript on the front-end and NodeJS with MySQL & Sequelize on the back-end).

Technical inspection of vehicles

App for managers and mechanics . It enables customers to make reservation of their car technical inspection. (NodeJS, MySQL and Angular)

Vehicle management, renting, and servicing app

Technologies used: Java (Spring Boot), React & React Native