



# EDIN MURTIĆ

Software Developer | React.js & Express.js

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🔗 github.com/edinmurtic

## SOFTWARE ENGINEER STUDENT

I am a final-year student at the Faculty of Electrical Engineering, specializing in Computer Science and Informatics. Throughout my education, my primary focus has been on web development, although I have also gotten familiar with other technologies such as automation and microcontrollers. I am currently seeking an internship or job opportunity that allow me to improve my skills and contribute to real-world projects.

## PROJECTS

### Platform for Connecting Freelancers and Clients 🔗

Oct 2023 - May 2024

This platform enables freelance IT professionals to offer services such as programming, web design, and IT consulting to clients worldwide. Communication between users takes place via real-time chat within the application, facilitating swift and efficient agreements. Payment transaction security is ensured through integration with Stripe. Upon project completion, clients have the opportunity to rate and review the seller.

### The Student Information System 🔗

Jan 2021 - Mar 2021

A software platform used in educational institutions maintains records of students, professors, courses, and grades. This system enables administration to track students' personal data and their academic performance throughout their studies. Additionally, it manages information about professors and courses, facilitating the organization of the teaching process and learning assessment.

### Tourism Promotional Website 🔗

Feb 2020 - May 2020

The website promotes tourism in the Unsko-Sanski Canton, facilitating easy access to accommodation and hospitality services. It provides current updates on tourist visits, showcases promotional videos and a gallery of attractions. Visitors can contact the site's management for inquiries, suggestions, or feedback.

## TECHNICAL SKILLS

- React.js
- Express.js
- MongoDB
- Arduino
- Javascript
- Object-oriented programming

## EDUCATION

### Electrical Engineering | Technical Faculty Bihać 🔗

Oct 2018 - present

The four-year course in computer science and informatics includes fundamental studies in programming, computer theory, databases, network technologies, operating systems, software engineering, artificial intelligence, and other advanced topics. The course also covers various areas of automation, electronics, and telecommunications.

## CERTIFICATES

- Object-oriented Concepts in JavaScript | Pluralsight 🔗 June 2022
- React 18 Fundamentals | Pluralsight 🔗 October 2023