Ahmed Sinanović

Software Engineer and a Web Developer Žepče, Bosnia and Herzegovina Github: https://github.com/SinanovicAhmed

Email: ahmed.sinanovic.20@size.ba

Phone: +387 61 834 034

EDUCATION AND COURSES

- Bachelor of Software Engineering 2023
 - o Polytechnic Faculty, University of Zenica
- Udemy Courses
 - Modern HTML & CSS From The Beginning (Including Sass)
 - The Complete JavaScript Course: From Zero to Expert!
 - o React The Complete Guide (React Router & Redux incl.)

EXPERIENCES AND ACTIVITIES

SOFTWARE ENGINEERING INTERN at WalterCode (remote, 2023, 30 days)

- During my internship at WalterCode, I created a news Website using React.js, Express.js, Typescript, Tailwind, Axios, and ReactQuery.
- This website had 3 pages: a landing page, a details page and a search page. Key features: news shown based on selected country, status bar to show the weather in the capital city of the selected country, load more functionality and pagination for news both on the landing page and search page, search results relevant to selected country, sorting of the news based on relevancy, date and popularity.
- Also created a proxy server using Express.js to increase the security of the page.

FRONTEND DEVELOPER INTERN at BlueDuck (remote, 2022, 30 days)

• I successfully developed a fully responsive website for a car mechanic shop using Next.js and Tailwind. The project involved creating an animated and fully responsive website from scratch, which is currently in use.

HACKATHON RECONNECT (Zenica, 2022, 3 days)

• During the 3 day hackathon, my team and I created a full-stack application called TravelPal using React.js, Tailwind, SpringBoot and PostgreSQL. The application had the same concept as Instagram and Facebook but for traveling. Most of the frontend of the application was done by me and in the short time we had to create this application I experienced working in a fast-paced environment.

PERSONAL PROJECTS

BManageX - Business Management Website

- Business Management website created for managing small production businesses using React.js, Express.js, Typescript, MongoDB, Tailwind, ReactQuery, and Axios.
- Key features: role-based authentication and authorization, admin panel, dashboard with important information, adding new employees, creating website accounts for selected employees, adding and managing suppliers, adding and managing materials, creating and managing orders, managing products and more.

ToDo Website

- ToDo website created using React.js, Typescript, Express.js, MongoDB and Tailwind.
- Key features: authentication, creating ToDos connected to logged-in users, creating new categories eg. Important, In progress, Done, etc. Ability to drag and drop ToDo items from one category to another, delete and update ToDo items.

Events Website

- Events website created using React.js, Tailwind, Spring Boot, MySQL
- Key features: authentication and authorization, creating and commenting on events, sorting and searching for events, admin privilege to delete comments on event posts and ban users.

Wordle Clone

- Wordle clone created using React.js.
- Very popular guessing game where the goal is to figure out the correct five-letter word.

TECHNICAL SKILLS

Programming languages: Javascript, Typescript, Java

Frameworks, libraries and tools: React.js, Next.js, Express.js, SpringBoot, Tailwind, HTML, Css, Sass

Databases: MySQL, PostgreSQL, MongoDB