MELIK UNESI

FRONTEND DEVELOPER

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ABOUT ME

I'm a curious and ambitious frontend developer who loves building clean, efficient, and user-friendly interfaces. I enjoy solving problems, optimizing performance, and learning new technologies to improve the way users interact with digital products. I thrive on challenges, constantly pushing myself to grow, and I'm looking for a team where I can build great products while expanding my skills.

SKILLS

- **Programming Languages** : JavaScript, Typescript
- **Web Technologies and Frameworks**: HTML, CSS, React, NextJS, Redux, React Query, NodeJS, ExpressJS, TailwindCSS, Styled Components
- **Tools & Databases:** Git, Firebase, MongoDB, PostgreSQL, Prisma ORM

PROFESSIONAL EXPERIENCE

Ilkem Digital
Jr. Frontend Developer

2023–2024
Izmir,Turkey

- Developed and maintained interactive React components to enhance UI/UX.
- Integrated RESTful APIs, ensuring seamless data flow and dynamic content rendering.
- Debugged and optimized frontend code, improving performance and user experience.
- Collaborated with backend developers and designers to implement scalable features.
- Ensured cross-browser compatibility and responsiveness for various devices.

PROJECTS - My other projects are on my portfolio

Coding Forum (MERN)
Github Repo: https://github.com/melikdev/mern-code-forum
Frontend: React, TypeScript, React Query, ShadCN, Tailwind CSS
Backend: Node.js, Express.js, MongoDB, Mongoose, Clerk (authentication)

Coding Forum is a dynamic and interactive platform designed for developers to ask and answer coding-related questions. Built with a modern tech stack, the app ensures a seamless user experience with real-time updates. Users can post, edit, and delete coding questions. Other users can answer questions and engage in discussions. Optimistic UI updates using React Query ensure a smooth experience when adding or modifying comments.

EDUCATION

Anadolu University
AS - Computer Programming

2021–2023
Izmir,Turkey

LANGUAGES

Turkish - Native Language
English - Professional Working Proficiency