Akhmetbekuly Mukhammedali

Frontend Developer

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Profile

- Worked in the React ecosystem, contributing to the development and enhancement of web applications.
- Successfully integrated third-party APIs to enhance application functionality and user experience.
- Designed and implemented real-life application features, ensuring high-quality and responsive UI.

Education

Sejong University   2022/09 – present
Computer Science/Engineering   Seoul, South Korea
Relevant Courses:
Web Programming, Software Engineering, Computer Networks

Skills

Programming languages
Javascript, Typescript, Java, Python

Development Tools
Github, Vercel, Git, Figma , Bun/Yarn/NPM

Frameworks/others:
Reactjs, Nextjs, Nodejs, Tailwind CSS, Recoil, Redux, Redux Toolkit, Mongodb

Professional Experience

Frontend Developer
Artamedicus
- Designed and developed multiple pages, ensuring alignment with provided design specifications.
- Integrated Twilio API enabling website visitors to send messages from forms directly to designated phone numbers.
- Successfully deployed projects with a personalized domain.

Projects

Soundbase 🔗
Web Programming Class / Pet-Project
Technologies used: Reactjs, Nextjs, Typescript, Mongodb, Recoil, Next-Auth, Stripe API
- End-to-end development of an e-commerce platform using React, Next.js with Typescript.
- Managed the database using Mongodb Atlas, ensuring efficient storage of vinyl records, artists, and user information.
- Implemented Next-Auth for secure authentication.
- Integrated Stripe API to facilitate secure payment transactions.
- Utilized Recoil for efficient state management, enhancing overall application performance.

Real time chat 🔗
Pet-Project
Technologies used: Reactjs, Nextjs, Typescript, Redis, Next-Auth, Web-Sockets
- Developed a real-time chat application using React.js, Next.js, and Typescript.
- Implemented Web-Sockets for instant messaging capabilities, providing users with a real-time communication experience.
- Integrated Next-Auth for secure and personalized authentication.
- Utilized Redis for efficient data caching and storage, optimizing project performance.

Drag & Drop Kanban Todo list 🔗
Pet-Project
Technologies used: Reactjs, React- Beautiful-dnd, Redux,
- Implemented drag-and-drop functionality, allowing users to organize and prioritize tasks seamlessly.
- Utilized state management techniques to enhance user experience.

Languages

English (IELTS: 7.0) │ **Korean** │ **Russian** │ **Kazakh**