


Adel Alradaie

✉ devadelalradaie@gmail.com 🔗 <https://adelalradaie.github.io/>  [linkedin.com/in/adel-alradaie/](https://www.linkedin.com/in/adel-alradaie/)

SUMMARY

Full-Stack Developer skilled in building scalable web and mobile applications using modern technologies. Focused on writing clean, maintainable code and delivering results in fast-paced, collaborative environments

SKILLS

Frontend: React.js, React Native, Redux, CSS-in-JS, Tailwind CSS

Backend: Node.js, Express.js

Databases: MongoDB

APIs: REST / RESTful APIs

Other: Git / GitHub, JavaScript (ES6+), Team Collaboration



EXPERIENCE

Front End Developer

Tech.Soft

08/2024 – 07/2025

Sanaa (Remote)

- Analyzed client requirements to translate project specifications into effective front-end solutions, ensuring alignment with business goals and user experience standards.
- Developed the full front-end for the customer site of the Hujwzat platform  , including RESTful API integration, dynamic front-end logic, online payment functionality, and fully styled responsive pages, delivering a production-ready site.
- Enhanced the vendor site of the Hujwzat platform (Vendor Hujwzat ) by improving the existing front-end, implementing RESTful API connections, and styling interfaces for a responsive design.
- Implemented and managed protected pages with authentication and authorization flows, ensuring secure access to sensitive user data and features .
- Troubleshoot and resolved technical issues to ensure seamless integration with backend services, cross-browser/device compatibility, and optimal performance.
- Designed and maintained SEO-optimized, high-performance, and reusable front end components using React.js, HTML/CSS/JavaScript, Tailwind CSS, Vite.
- Used programming best practices to write, maintain, and debug clean, modular code.
- Maintained code versioning with Git to ensure maintainability, scalability, and performance.

Front End Developer

YorkBritishAcademy

01/2024 – 08/2024

England (Remote)

- Built dynamic, responsive user interfaces using React.js, TypeScript, and Tailwind CSS.
- Created reusable components and modular UI elements to improve code efficiency and consistency.
- Managed global state with Redux Toolkit and handled asynchronous API calls using Redux Thunk.
- Resolved and troubleshoot technical issues during coding and implementation to ensure seamless functionality and optimal performance.
- Collaborated with a team and utilized Git for version control to manage code changes and coordinate project development.
- Delivered high-quality, maintainable code following best practices in component design and state management

EDUCATION

Bachelor degree : Information Technology

National University

2024