Gabriel Ogbera

Frontend Engineer

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PROFILE

As a seasoned Front-End Engineer, I specialize in crafting engaging user interfaces and seamless user experiences using cutting-edge technologies. With a strong foundation in React and TypeScript, I excel in developing robust, scalable, and maintainable front-end solutions.

TECHNOLOGIES

Architectures
- Monolithic Frontend, MVC, SPA

Languages and Frameworks
- React, TypeScript, Next, JavaScript, Redux, GraphQL, Express, Node, SQL, MongoDB, Nest, Rust, C++, CSS, HTML5, Tailwind, Sass

Accessibility (A11Y)
- A commitment to web accessibility (A11Y) principles, ensuring that web applications are inclusive and usable by all.

Testing
- Proficient in various testing methods and strategies such as Automated testing, Unit testing, Snapshot testing, etc.(Cypress and Jest)

Version Control
- Git (branching, merging, resolving conflicts)

Tools
- Project Management Tools (Jira, Asana, Trello)
- Code Review Tools (GitHub Code Review, GitLab Code Review)
- Design Tools (Figma, Sketch, Adobe XD)

Methodologies and concepts
- Agile (SCRUM, Kanban)

PROFESSIONAL EXPERIENCE

Frontend Engineer   01/2023 – present
ConTech   Berlin, Germany
- Architecting and implementing the client-side architecture for ConTech's web applications, ensuring adherence to best practices and scalability.
- Collaborating closely with the design and product teams to translate wireframes and mockups into fully functional and visually appealing user interfaces.
- Developing reusable UI components and libraries to streamline development processes and promote code reusability across projects.
- Integrating third-party APIs and services seamlessly into the frontend ecosystem, facilitating dynamic data retrieval and interaction.
- Contributing to the optimization of web performance and loading times through techniques such as code splitting, lazy loading, and resource caching, to enhance the overall user experience.
- Implementing client-side routing and navigation using Next.js, optimizing for performance and user experience.

Frontend Engineer   04/2020 – 01/2022
NinjaTech   Ukraine
During my tenure at NinjaTech Solutions, a leading technology company based in Ukraine, I played a pivotal role in shaping the frontend landscape of the organization's digital products. My responsibilities encompassed a wide range of tasks, including:
- Collaborating closely with cross-functional teams, including designers, product managers, and backend developers, to deliver end-to-end solutions that aligned with business objectives and user requirements.
- Utilizing modern frontend frameworks and libraries, such as Typescript and React, to architect and implement robust client-side applications that delivered optimal performance and user experience.

- Leveraging my expertise in HTML, CSS, and JavaScript to create pixel-perfect designs and ensure seamless integration with backend systems and APIs.

PROFESSIONAL SKILLS

- Experience with state management libraries like Redux and MobX for managing complex application states
- Familiarity with GraphQL for efficient data fetching and manipulation
- Skilled in using Git for version control and collaboration in distributed development teams
- Knowledge of UI/UX design principles and best practices for creating intuitive user experiences

EDUCATION

Software Engineering   Ternopil, Ukraine
Ternopil Ivan Puluj National Technical University,

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- Skilled in using Git for version control and collaboration in distributed development teams
- Knowledge of UI/UX design principles and best practices for creating intuitive user experiences