

Daniel Asakpa

Full Stack Dev Seeking 2024 Software Engineering Internship

Lagos, Nigeria

[Daniel-Asakpa.dev](https://daniel-asakpa.dev)

linkedin.com/in/daniel-asakpa2

+2349022434392

danielasakpa@gmail.com

github.com/danielasakpa

Skills

Languages: JavaScript/TypeScript, HTML, CSS

Frameworks: React, Next, Tailwind, MUI

Software/Tools: Git, Node.js, Figma, Express.js

Databases: MongoDB, Firebase

APIs: REST, Web Socket

Projects

1. Manga App

Oct 2023 – Present

- Developed an immersive Manga exploration app
- The application leverages the MangaDex API to fetch and display manga information.
- A custom Node.js proxy server that I built to handle requests to the MangaDex API.
- Node.js and Express.js server handling user authentication, user data management, and reading list operations.
- Technologies: React, Tailwind CSS, MangaDex API, JavaScript, Node.js, Express.js, MongoDB, Git.

Live Site: [Manga App](#)

GitHub: [GitHub Repository](#)

2. Real Estate

Dec 2022 – Present

- Built a platform for searching and viewing properties
- Smooth animations powered by Framer Motion and GSAP
- Technologies: React, React Router, Tailwind CSS, JavaScript, Rapid API, Git

Live Site: [Real Estate](#)

GitHub: [GitHub Repository](#)

3. Firebase Blog Site

Jan 2024 – Present

- Designed and developed a dynamic blog website
- Leverages Firebase for real-time updates, secure authentication, and efficient data management.
- Integrates Prism for syntax highlighting in code snippets.
- Technologies: React, Firebase, React Router, Prism, FontAwesome, API, JavaScript, Node.js, Git.

Live Site: [Blog Site](#)

GitHub: [GitHub Repository](#)

4. My New Portfolio

Jan 2024 – Present

- Crafted a dynamic portfolio with React.js, Tailwind CSS, Framer Motion, and other technologies, showcasing a fusion of creativity and technology.
- Smooth animations powered by Framer Motion
- Integration with Email.js for handling contact form submissions
- Technologies: React.js, Tailwind CSS, Framer Motion, React Icons, React Router.

Live Site: [Portfolio](#)

GitHub: [GitHub Repository](#)

5. Crypto Website

Jul 2022 – Oct 2022

- Description: Contributed to a cryptocurrency tracking platform, focusing on modern design and responsive elements
- Technologies: React, MUI, API, React Router, JavaScript.

Live Site: [Crypto Website](#)

GitHub: [GitHub Repository](#)

Education

GoMyCode

Nov 4th, 2023 – Jan 29th, 2024

Introduction to React JS: Completed an intensive boot camp focused on React.js and web development at GoMyCode. Acquired practical skills in building dynamic and interactive web applications

Course Experience

- API Development and Integration
- Computer Architecture
- Data Structures & Algorithms
- Backend Development with Node.js
- Professional Responsibility & Ethics
- Database Management
- Authentication and Authorization