

# DANIEL NWACHUKWU

Phone: 09033982181 | Email: [nwachukwusogidechi@gmail.com](mailto:nwachukwusogidechi@gmail.com)

LinkedIn: <https://www.linkedin.com/in/dannwachukwu/>

## PROFILE SUMMARY

An experienced software developer with 2 years experience working on a variety of web and mobile projects. I have an understanding of responsive design principles and how to create interfaces that work well across different devices and screen sizes. I enjoy collaborating with designers, back-end developers, and other stakeholders to ensure that the user experience is seamless and intuitive.

In addition to my technical skills, I'm an effective communicator who can explain technical concepts to nontechnical stakeholders.

## EDUCATION

### Godfrey Okoye University

07/2021

BSc Computer Science; Second Class Upper

## KEY SKILLS

- TypeScript
- Javascript
- HTML
- CSS
- Git
- Bootstrap
- Nextjs
- Python
- Tailwind
- SCSS
- React
- React Native
- Node
- Mongo
- Ant design
- Redux

## WORK EXPERIENCE

### Frontend Engineer (Remote)

#### Vendesquare, Lagos

11/2024 – 02/2025

- Developed and maintained a high-performance, user-friendly mobile app for an on-demand delivery platform similar to Glovo, using React Native.
- Collaborated with backend developers, designers, and product managers to implement seamless user experiences, including real-time delivery tracking and order management.
- Optimized app performance, reducing load times and improving responsiveness through efficient state management (Redux, React Query) and code refactoring.
- Integrated third-party APIs for real-time location tracking, payment gateways, and push notifications.
- Implemented dynamic UI components and animations to enhance usability and app engagement using modern libraries like Framer Motion and Tailwind CSS.
- Conducted thorough testing, including unit, integration, and UI tests, ensuring consistent performance across multiple devices and platforms.
- Monitored app analytics to identify and fix user-reported bugs, improving retention and user satisfaction.
- Led the development of new features, such as multi-order support, custom delivery options, and user profile enhancements, increasing overall app functionality.

### Frontend Developer (Remote)

#### Taja, Lagos

07/2023 – Present

- Developed and maintained user interfaces for both web and app platforms of Taja, a finance and crypto.
- Implemented UI components such as buttons, menus, forms, and product listings for both web and app interfaces, enhancing user interaction and experience. Collaborated closely with designers to seamlessly translate design mockups into working code, ensuring the accurate implementation of visual elements and maintaining design consistency throughout the video-sharing platform..

- Participated in code reviews and provided valuable feedback, improving code quality and reducing bug count by 40%
- Improved website responsiveness by implementing efficient code, resulting in a 30% increase in user engagement and reduced bounce rate.
- Optimized website performance by reducing page load times which resulted in a 20% decrease in overall load time and improved user satisfaction.
- Worked closely with the QA team to establish comprehensive testing strategies and documentation, ensuring thorough coverage of UI components and cross-browser compatibility.
- Conducted cross-browser and cross-device testing for both web and app platforms, ensuring consistent user experience across various browsers and devices.

### **Frontend Developer Intern (Remote)**

**Zella, Lagos**

**04/2023 – 06/2023**

- Collaborated in the development of Zella, a platform facilitating the sending and requesting of videos from celebrities, enhancing user engagement and interaction. Implemented UI components, which reduced development time by 50% and improved overall website functionality.
- Implemented responsive web interfaces for Zella's platform, accommodating various devices and screen sizes to ensure a seamless user experience. Integrated social media sharing functionalities into the website, expanding online reach across social media platforms.
- Optimized website performance by implementing caching and minification techniques that led to a 30% improvement in page load times and an enhanced user experience.
- Implemented UI components, which reduced development time by 50% and improved overall website functionality.
- Collaborated with designers to accurately translate design mockups into working code, ensuring 95% match rate and alignment with the original visual concept.

## **TRAINING**

---

Fullstack Web Development | **Aptech**

**07/2020 – 10/2020**