

# Gabriel Adeniran

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## Portfolio

### ABOUT

Accomplished Frontend Engineer with a solid background in software development, focusing on optimizing user interface to ensure smooth performance across various devices and browsers. Proficient in translating complex technical concepts into clear, well-organized documentation and resources for developers. Detail oriented with strong communication skills, enabling effective collaboration within teams.

### SKILLS AND COMPETENCES

- **Personal Strengths:** Strong problem-solving skills, Attention to detail, Excellent communication, Organization skills, Time Management
- **Languages:** HTML5, CSS3, JavaScript (ES6+), TypeScript
- **Frameworks & Libraries:** React.js, Next.js, React Native
- **State Management:** Redux, Context API, React Query
- **API Integration:** RESTful API consumption and testing using postman.
- **UI & Styling:** Tailwind CSS, Bootstrap, Material UI, Styled Components
- **Version Control:** Git, GitHub
- **Build Tools & Package Managers:** Webpack, Vite, NPM
- **Server-side:** Netlify, Vercel

### WORK EXPERIENCE

#### SQOOLR (School Management Platform)

June 2025 – December 2025 (Contract)

**Position Held:** Software Developer

#### My Achievements:

- Contributed significantly to the development of a comprehensive school management system, enabling efficient staff onboarding, student enrollment, and academic records management using React.js, TypeScript, and Tailwind CSS.

- Implemented advanced multi-step form workflows for managing student and staff data, leveraging **Zod validation** and **React Hook Form** Contexts for seamless user experience and accurate data collection.
- Integrated **RESTful APIs** from **Postman** using **React Query**, optimizing data fetching, caching, and error handling across modules like communications, user profiles, and attendance.
- Designed a dynamic staff turnover dashboard using charting libraries to visualize academic vs non-academic staffing trends, enhancing administrative decision-making.
- Improved performance and maintainability by structuring the codebase with modern tools like Vite and GitHub, enabling smoother team collaboration and deployment.

## SYNOLOOP SOLUTIONS

May 2025 – June 2025

**Position Held:** Frontend Engineer

### My Achievements:

- Collaborated with the development team to build and refine **Responsive User Interfaces** using React and Tailwind CSS.
- Helped implement dynamic component and streamline **UI workflows**, improving overall usability and performance.
- Participated in code reviews and agile sprints, contributing to faster feature delivery and improved design consistency.

## LASG Ministry of Science, Innovation & Technology

November 2024 – Present (Contract)

**Position Held:** Frontend Engineer **My Achievements:**

- Single-handedly developed a **BookingAppointment** application to streamline staff scheduling, reducing manual efforts and minimizing booking conflicts
- Designed and implemented the user interface using React.js, Next.js, TypeScript, and Tailwind CSS, resulting in a **40%** improvement in booking efficiency.
- Integrated real-time appointment tracking and automated **SMS notifications**, which reduced scheduling conflicts by **80%**.

- Reduced overall appointment scheduling time through performance tuning and efficient data handling.
- Achieved a user satisfaction rating during pilot testing, with staff praising the streamlined workflow and ease of use.

## YABATECH STAFF TASK TRACKER

March 2024 – September 2024 (Contract)

**Position Held:** Frontend Developer

### My Achievements:

- Provided technical guidance and oversight, ensuring the application met performance and usability standards.
- Contributed to the design and development of core functionalities, enabling **seamless task scheduling and assignment**.
- Improved **task tracking efficiency**, leading to better accountability and productivity within various departments.

## UPWORK

April 2022- September 2024

**Position Held:** Freelance Frontend Developer

### My Achievements:

- Created a dynamic [Food Delivery App](#) with an intuitive UI, improving order efficiency and customer experience.
- Developed a fully responsive [College Website](#) using React.js, significantly enhancing **student engagement and interaction**.
- Designed and built a [Nike-Inspired E-commerce Landing Page](#) for a client, leading to a **30%** increase in **user engagement and conversions**.
- Developed a [Gamified Quiz Web App](#) for **Learny** that presents questions from various subjects, courses, and topics which grants users the access to **tap each card to reveal** the correct answer, **making learning interactive and engaging**.
- Managed multiple projects independently, **meeting deadlines and client expectations**.

## **EDUCATION & QUALIFICATION**

**Yaba College of Technology**

Yaba, Lagos

National Diploma holder in Computer Science Cumulative GPA: **3.42/4.0**;

Dean's List **2022-2024**

Relevant Coursework: Data Analysis, Software Engineering, Data Algorithm.

**Mountain Top University**

Mowe, Ogun

Relevant Coursework: Data Analysis, Software Engineering, Data Algorithm.