Iyalla Ibitein *Frontend Engineer*

✉ ibiteiniyalla@gmail.com

📍 Lagos, Nigeria

in https://www.linkedin.com/in/iyalla-ibitien

📞 +234 (0) 7082933310

🔗 https://tein-iyalla.vercel.app/

○ https://github.com/kerenIy

Profile

Frontend Engineer with a strong background in building scalable, high-performance web applications and user-centric interfaces using modern technologies. Experienced in leading teams, optimizing application performance, and implementing secure, accessible, and maintainable solutions. Passionate about creating seamless digital experiences while leveraging industry best practices. Skilled in collaborating with cross-functional teams to drive innovation and deliver impactful software solutions.

Professional Experience

2023/08 – 2024/05
Remote, Nigeria

Frontend Developer
Kiasup Technology
- Led the Frontend Admin team to build the module from ideation to production
- Developed an Admin module that streamlined admin processes by 20%
- Integrated secure payment gateways using industry-standard APIs, facilitating smooth and reliable financial transactions within the application

2024/10 – present

Frontend Developer
PressOne Africa
- Assisted the Frontend Lead to deliver key updates and maintain the web application, improving task turnaround time.
- Resolved over critical bugs and implemented new features, enhancing the application's functionality and user experience.
- Participated in thorough code reviews, ensuring reduced code errors and aligning the project with best practices.
- Designed and implemented a BVN verification modal, enabling secure BVN verification, which allowed users to activate their wallets.
- Actively engaged in self-development by studying advanced topics in frontend development, including state management, testing, and Vue.js.

2024/10 – present
Lagos, Nigeria

Frontend Developer
Ankur Global Solutions
- Led the development of scalable web applications, ensuring high performance and seamless user experience.
- Designed and implemented responsive and accessible UI components using modern frontend technologies.
- Optimized application performance, reducing load times and improving overall efficiency.
- Worked with CI/CD pipelines to streamline deployment and delivery processes.

Education

2021/01 – 2024/07
Illishan-Remo, Nigeria

BSc. Software Engineering
Babcock University
CGPA: 4.58 **Relevant Course Work:** Data Structures and Algorithms, Artificial Intelligence, Cloud Computing, Web Technologies, Software Architecture, Software Quality Assurance and Testing

Skills

Technical Skills: React, NextJs, Vuejs, Typescript, HTML, CSS, JavaScript, Git, TailwindCSS, Jest, AWS, mySQL, Zustand, Redux, Pinia

Soft Skills: Time management, Excellent Communication, Creative Problem-Solving

Volunteering

2023/09 – present
Ogun, Nigeria

Google Developer Student's Club (GDSC) Babcock
Co-Lead, Cloud Track
- Led the Cloud GDSC primary team and general team
- Organized and oversaw various events and workshops to educate students on GCP and how to grow in their Cloud careers increasing engagement by 5%

Projects

2024/07 – 2025/02

Soundmind Digital Health ⌯
Team Lead & Frontend Engineer
SoundMind is a platform that connects individuals seeking mental health support with vetted professional therapists. It enables seamless virtual sessions through chat and video consultations while also providing access to valuable mental health resources for personal growth and well-being.

- Led a cross-functional software development team from design to deployment, ensuring smooth project execution and timely delivery.
- Designed and developed the entire web application, including therapist, patient, and admin platforms, optimizing user experience and functionality.
- Implemented robust security measures, including encryption protocols, to safeguard sensitive patient information and ensure compliance with data protection standards.

2024/01 – 2024/06

Foam Laundry App ⌯
Team Lead & Frontend Engineer
Foam Laundry Application simplifies the laundry process with an intuitive interface that allows users to select items for cleaning, make secure payments, and receive instant receipts. Users can also track their laundry progress in real time until it is delivered back to them.