

David Ugwuegbulam

Fullstack Engineer

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I am a motivated full-stack software developer with three years of hands-on experience from real-time projects and team collaborations, proficient in Node.js, JavaScript, MongoDB, PostgreSQL, React.js, Next.js, TypeScript, and Tailwind CSS. I am currently expanding my expertise into React Native for cross-platform mobile development on both Android and iOS. I bring a strong foundation in both backend and frontend development and am committed to making meaningful contributions to projects while continuously advancing my skills in the field.

Professional Experience

Backend Engineer Intern (Node.js / PostgreSQL)

Clubbera (2023 - 2024)

- Assisted in the development and maintenance of server-side applications, APIs, and databases.
- Collaborated with the development team to design and implement scalable solutions.
- Conducted testing and debugging to ensure code quality and application performance.
- Gained experience with Node.js, postgresSQL, and frameworks like Express.
- Utilized version control systems (Git) for efficient collaboration

Frontend Developer (React.js / Tailwind(CSS)

Scupay (2023 - 2024)

- Assisted in the development and maintenance of user interfaces and client-side applications.
- Collaborated with the design and development team to create responsive and visually appealing solutions.
- Conducted testing and debugging to ensure seamless user experiences and application performance.
- Gained experience with React.js, TypeScript, Tailwind CSS, and knowledge of frontend frameworks like Angular.

FullStack Engineer (React.js / Node.js/Typescript/React Native)

Monirates (2024 - Present)

- Contributed to fintech platform development using React, TypeScript, and Node.js for cross-border payment solutions
- Enhanced React Native mobile applications for Android and iOS platforms, improving user access to financial services
- Maintained backend services and API integrations using Node.js
- Collaborated with teams to implement new features and optimize existing functionality across web and mobile app
- Developed responsive UI with React.js, TypeScript, and Tailwind CSS for intuitive financial transaction experiences
- Conducted testing and debugging to ensure application security, performance, and compliance with fintech standards

Professional Qualifications

Software Development

The Curve Africa Cohort 3 (2023)

- Best Graduating Backend Student
- Overall Best Graduating Student

ND. Computer Science

Federal Polytechnic Nekede (2019)

Skill Set

JavaScript
Typescript
Node.js
React.js
Next.js
React native
NoSQL Database (MongoDB)
PosgreSQL
API Development
DevOps
Containers & Orchestration (Docker)
Testing and Debugging
CSS/ Tailwind CSS
Version Control System (Git)
Socket.io

References

Joseph.C. Ugwuegbulam

CEO Jace Enterprise
+234-802-879-3771

George Ebisike

Co-founder/CTO AFIARI
+234-812-450-3974

Personal Projects

TwoPay

Web App (2024)

- A secure and user-friendly web application designed to provide users with convenient access to their banking services online. Users can perform various financial transactions, manage their accounts, and access essential banking features from the comfort of their homes or on the go
www.github.com/davidtobe13/twoPay-bankApp
Node.js, Express.js, MongoDB, Cloudinary, React.js

SwiftLaundry

Web App (2024)

- This web app connects users with nearby laundry shops for convenient scheduling and service selection. Simplifying the laundry process, it offers easy pickup, delivery, and real-time updates, saving time and effort for busy individuals.
www.github.com/davidtobe13/swift_laundry
Node.js, Express.js, MongoDB, React.js, Cloudinary