

VICTOR AYOOLA

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Profile

I am a fullstack engineer with hands-on experience building and shipping web applications. I am proficient across both frontend and backend. I am passionate about writing clean and scalable code, system design and building things that scale.

Education

Babcock University || Bachelor of Science in Mathematics
July 2026 | GPA: 4.3

Experience

Phlex Payment || July 2026 - Present
Frontend Developer

- I develop and maintain responsive web applications using React and TypeScript, building reusable UI components and improving cross-browser compatibility.
- I build reusable and scalable UI components, and interfaces while maintaining consistency across the platform.
- Optimize application performance, responsiveness, and cross-browser compatibility to deliver a smooth user experience.

Risevest (Rise Academy) || January 2026 - Present
Backend Engineering Trainee

- Learning and implementing backend development concepts including RESTful API design, server-side architecture, and database management.
- Building backend services using Node.js and Express, focusing on scalable and maintainable application structures.
- Designing and querying relational databases using SQL, including data modeling.
- Developing and testing APIs to handle authentication, data processing, and application logic.
- Working with Git and GitHub for version control and collaborative development workflows.
- Writing clean, modular, and well-documented backend code following industry best practices.

SunFi Technologies Solutions Limited || June 2025 – September 2025
Data and Business Intelligence Analyst Intern

- Analyzed customer, sales, and product datasets to generate actionable insights that supported strategic decision-making across teams.
- Built automated dashboards and reports using tools like Excel/Google Sheets, SQL, and BI platforms to track key performance metrics and trends.
- Cleaned, transformed, and validated raw data to improve data accuracy, streamline reporting processes, and support forecasting and business modeling.

Vibranium Technologies || July 2024 – October 2024
Frontend Development Intern

- Used programming languages such as HTML, CSS, JavaScript and frameworks to build real-world websites and web features.
- Gained experience in problem-solving and troubleshooting issues using chrome developer tools.
- Learned proper time management and improved efficiency while meeting project deadlines and handling multiple tasks.
- Demonstrated ability to work independently and as part of a team, while managing multiple tasks simultaneously.

Projects

- **UniRide:-** A ride-hailing mobile app built to reduce wait times and make it easier to move around campus (React Native, Firebase Auth, Mapbox api)
- **Chrema:-** A fullstack e-commerce platform that gives business owners the ability to create store fronts, showcase products, and sell directly to customers all on the same platform ([Next.js](#), React jsx, [Node.js](#), Fastify, PostgreSQL, Paystack API)
- **FetchRoids:-** An npm package that is built on top of the native fetch with retries, timeouts, etc (Node.js)
- **Culver:-** Culver is an end-to-end messaging platform that offers secure real-time messaging with websocket, push notifications, media sharing and many more (React TSX, Node.js, Firebase, Redis)
- **French FlashCards:-** A mobile-first application for learning French with spaced-repetition (SM-2) flashcards (built with Next.js, Tailwind CSS and Supabase)

Certifications

- [Node.js](#) (Basic and Intermediate) certification - hackerrank, 2026

Skills & Abilities

- **Languages:** JavaScript, TypeScript, Python, SQL
- **Frontend:** React, Next.js, React Native, Tailwind CSS
- **Backend:** Node.js, Express, Fastify, NestJS, REST APIs, WebSockets
- **Databases:** PostgreSQL, Supabase, MySQL, MongoDB, Redis
- **Testing:** Vitest, React Testing Library, Playwright
- **Tools:** Git, GitHub, Figma