

ANURIKA OSUJI WISDOM

BACKEND SOFTWARE ENGINEER | APIs • PAYMENTS • CLOUD SYSTEMS

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• [LinkedIn](#) • [Github](#) • [Portfolio](#)

PROFILE

Backend-focused Software Engineer with experience building, deploying and maintaining production SaaS and customer-facing systems. Strong experience with **REST APIs, PostgreSQL, SQL, authentication, authorisation, payment systems, database design and third-party integrations**, alongside TypeScript, JavaScript, Python and cloud technologies.

Founder and lead engineer of Rikly, a production multi-tenant platform processing real customer booking and payment workflows. Own backend development across APIs, business logic, data integrity, access control, payments, integrations, debugging and production reliability. Comfortable making practical engineering trade-offs between **speed, security, scalability and maintainability** in fast-changing product environments.

TECHNICAL SKILLS

Backend: TypeScript • JavaScript • Python • REST APIs • JSON/HTTP • Backend Services • API Integration

Data: PostgreSQL • Supabase • SQL • Relational Data Modelling • Database Design • Data Integrity

Security & Payments: Authentication • Authorisation • Role-Based Access • Stripe • Paystack

Cloud & Delivery: AWS • Docker • GitHub Actions • CI/CD • Vercel • Git • GitHub

Engineering: System Design • Testing • Debugging • Logging • Error Handling • Agile • Jira • Code Reviews

Additional: React • Next.js • Java • Resend • Claude Code • Codex • GitHub Copilot

EXPERIENCE

Founder & Backend / Full-Stack Software Engineer — Rikly

Berlin, Germany | Jan 2026 – Present

- Founded and engineered a production **multi-tenant SaaS booking and commerce platform**, owning backend architecture, APIs, databases, security, integrations and production delivery.
- Design backend services and **REST APIs** supporting bookings, customers, availability, products, orders and operational business workflows using TypeScript, PostgreSQL and Supabase.
- Built payment infrastructure integrating **Stripe and Paystack**, handling transaction workflows and connecting payments with customer and business operations.

- Implement secure **authentication, authorisation and role-based access controls**, with tenant-aware data access designed to protect business and customer information.
- Integrate third-party services including payment providers and **Resend**, designing reliable application workflows, error handling and data flows between systems.
- Own production quality by investigating API, database and application failures through **SQL, logs and structured debugging**, resolving issues with focus on reliability, security, data integrity and customer impact.

Full-Stack Engineering Intern — Noccemedia

Berlin, Germany | Sept 2025 – Feb 2026

- Developed backend and web functionality across client projects using **TypeScript, JavaScript, REST APIs and database-driven services**.
- Built and integrated APIs, authentication functionality and application workflows connecting frontend and backend systems.
- Worked with businesses to understand operational problems and translate requirements into practical software and automation solutions.
- Tested, debugged and resolved application issues while contributing to code reviews and production deployments.
- Worked within Agile teams using **Jira, Git and GitHub** for sprint planning, backlog management and collaborative delivery.

Working Student Software Engineer — SAP

Berlin, Germany | Mar 2024 – Aug 2025

- Developed enterprise applications and integrated frontend systems with **backend APIs and business data workflows**.
- Built maintainable application functionality using JavaScript, React, SAPUI5 and SAP Fiori.
- Collaborated with developers, designers and stakeholders to translate business requirements into technical solutions.
- Debugged production application issues and contributed to improvements in reliability, performance and maintainability.

EDUCATION & CERTIFICATIONS

B.Sc. Software Engineering — University of Europe for Applied Sciences, Potsdam | **2023–2026**

Certifications: AWS Academy Cloud Foundations • Meta Web Developer • Coursera Flutter Development • Coursera Claude Code

Languages: English — Fluent • German — B1