

ANURIKA OSUJI WISDOM

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[Portfolio](#) | [GitHub](#) | [LinkedIn](#) |

SOFTWARE ENGINEER | FRONTEND · FULL-STACK · CLOUD

Software Engineer with commercial experience building frontend and full-stack SaaS applications using TypeScript, React, Next.js, JavaScript, Python, PostgreSQL, AWS, and Flutter. Experienced designing responsive user interfaces, developing scalable backend services, integrating REST APIs, and deploying production cloud applications. Proven ability to own products from concept to deployment while collaborating in Agile teams using Jira, Git, sprint planning, and modern engineering practices. Passionate about building high-quality software and leveraging Claude Code, OpenAI Codex, Cursor, GitHub Copilot, and ChatGPT to accelerate development while maintaining engineering ownership, testing, security, and code quality.

TECHNICAL SKILLS

Frontend: React, Next.js, Flutter, Tailwind CSS, Responsive Design, CSS3, SAPUI5, SAP Fiori, Accessibility, HTML5, Cross-Browser Compatibility

Backend: REST APIs, Authentication, Authorization, API Integration, Backend Development, PostgreSQL, Supabase, SQL, Backend Development, Database Design

Cloud & DevOps: AWS, Vercel, GitHub, GitHub Actions, Docker, Git, CI/CD, Cloud Deployment

Payments & Integrations: Stripe, Paystack, Resend

AI Engineering: Claude Code, OpenAI Codex, Cursor, GitHub Copilot, AI-Assisted Debugging, AI-Assisted Refactoring, , Technical Documentation.

Tools: Jira, Agile, Scrum, Sprint Planning, Code Reviews, Software Architecture, Database Design

Languages: TypeScript, JavaScript, Python, Java, C++, SQL, Dart

CORE COMPETENCIES

Frontend Engineering • Full-Stack Development • SaaS Development • Product

Engineering • Cloud Deployment • AWS • React • TypeScript • REST API

Development • Responsive UI Development • Authentication & Authorization •

Payment Integrations •

Agile Development • Jira • Git • CI/CD • Software Architecture • AI-Assisted

Engineering

WORK EXPERIENCE

Founder & Full-Stack Software Engineer

Rikly | Jan 2026 -present

- Founded and independently built Rikly, owning the complete product lifecycle from concept, architecture, and development through deployment and continuous product improvement.
- Led all technical decisions across frontend, backend, infrastructure, database design, cloud architecture, security, and production operations.
- Designed and developed a production SaaS platform using React, Next.js, TypeScript, PostgreSQL, Supabase, Stripe, Paystack, Resend and AWS cloud services.
- Built responsive, accessible frontend interfaces with reusable TypeScript components and modern UI design principles.
- Designed scalable backend services, REST APIs, authentication, authorization, subscription billing, and secure payment processing.
- Designed backend services, database architecture, and scalable business logic supporting appointment booking and digital payments.
- Managed production deployments, cloud infrastructure, application monitoring, and continuous feature delivery.
- Leveraged Claude Code, OpenAI Codex, Cursor, GitHub Copilot, and ChatGPT for rapid prototyping, debugging, testing, documentation, and refactoring while maintaining complete ownership of software quality, architecture, and engineering decisions.
- Gathered user feedback, prioritised product features, and continuously improved the platform through iterative development.

Full-Stack Engineering Intern

Nocccmedia | Sept 2025 - Feb 2026

- Developed frontend features using React, TypeScript, JavaScript, HTML, CSS, and REST APIs.
- Collaborated with designers to build responsive, accessible user interfaces for production web applications.
- Built and integrated backend API endpoints while maintaining secure authentication workflows.
- Participated in Git-based collaborative development, Agile sprint planning, testing, debugging, and deployment.
- Contributed to improving application performance, usability, and software quality across multiple client projects.
- Participated in daily stand-ups, sprint reviews, retrospectives, code reviews, testing, debugging, and production deployments.
- Improved application performance, maintainability, usability, and overall software quality.
- Worked within Agile software development teams using Jira for sprint planning, backlog management, task tracking, and feature prioritisation.

Working Student Software Engineer

SAP | Mar 2024 - Aug 2025

- Developed and maintained responsive enterprise web applications using HTML5, CSS3, JavaScript, React, and SAP technologies.
- Built reusable frontend components and responsive user interfaces for internal business applications.
- Collaborated with designers, backend developers, and stakeholders to deliver production-ready features.
- Enhanced existing applications by implementing new functionality, fixing defects, and improving performance.
- Integrated frontend applications with backend APIs to display dynamic business data.
- Worked within Agile teams using Git for version control and collaborative software development.
- Customized SAP frontend interfaces to improve usability and business workflows.
- Developed SAP Fiori applications using SAPUI5, JavaScript, HTML5, and CSS3.

PROJECTS

AWS Cloud Infrastructure Project

- Designed and deployed a cloud-based application using AWS cloud services.
- Configured secure cloud resources and deployment environments.
- Implemented deployment workflows and gained practical experience with cloud infrastructure, DevOps practices, and production deployments.

EDUCATION

Bachelor of Science in Software Engineering

Sept 2023- Sept 2026

University of Europe for Applied Science, Potsdam

- Relevant coursework: Software Engineering, Programming, Database Systems, Project Management, System Design

• **Languages:** English(Fluent), German(B1)

• **Certifications:** Meta Web Developer, AWS Academy Cloud Foundations, Coursera Flutter Development, Coursera Claude code