Muhammed Sani Say

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Professional Summary

Software Engineering student at Khalifa Isyaku Rabiu University, Kano, and Software Developer at 313 Technologies. Builds and maintains web, mobile and admin interfaces for a crypto-exchange platform using TypeScript, React and Next.js. Strong at debugging across the frontend and backend, working with typed APIs, and working in Linux and Git-based workflows.

Experience

Software Developer, 313 Technologies October 2026 – Present

- Develop and maintain features for 313 Exchange, a crypto and naira trading platform, working across the Next.js web app, the React Native mobile app and the internal admin dashboard.
- Applied skills in UI state synchronisation, configurable timers, least-privilege admin access, and Swagger, OpenAPI schemas and browser DevTools to trace defects to the frontend or backend.

Technical Skills

- **Languages:** TypeScript, JavaScript, Python, Bash, HTML, CSS
- **Frontend and mobile:** React, Next.js, React Native (Expo), Tailwind CSS, TanStack Query
- **APIs:** REST, OpenAPI and Swagger, typed API clients, idempotency keys
- **Security concepts:** Two-factor authentication, step-up authentication, role-based admin access
- **Tools:** Git and GitHub, VS Code, Chrome DevTools, Figma (design reference), Microsoft Word and Office
- **Systems:** Linux (Ubuntu), command-line tools, shell scripting
- **Professional:** Problem-solving, debugging, clear communication, adaptability, self-motivation

Projects

DeviceGuard (TypeScript, Cloud)

- Built an anti-theft registry system for gadgets, using TypeScript with cloud storage for the device records.

Student Grade Calculator (Python)

- Built a command-line tool that computes and displays student grades from test and exam inputs.

Linux Automation Scripts (Bash)

- Wrote scripts that automate file organisation and software installation on Ubuntu.

Education

B.Sc. Software Engineering, Khalifa Isyaku Rabiu University, Kano

Expected Graduation: December, 2027

Relevant coursework: Programming, Software Design, Algorithms, Operating Systems

Interests

Open-source software, tech communities and coding challenges, application development, Linux administration