

DAMIAN STANLEY

SOFTWARE ENGINEER

LinkedIn | 09081090810 | damianstanley76@gmail.com | GitHub | [Portfolio](#)

PROFESSIONAL SUMMARY

Full Stack Software Engineer specializing in scalable web and mobile applications using React, Next.js, Node.js, NestJS, PostgreSQL, MongoDB and Django. Experienced building production software for startups, educational platforms and healthcare solutions. Experienced in collaborating across teams, adapting quickly to new technologies, and translating business requirements into practical technical solutions. Recognized for problem-solving, attention to detail, and a commitment to building products that enhance user experience and drive organizational goals.

WORK EXPERIENCE

Founder & Lead Developer, Quortek Hub

Jan 2024 - Present

- Founded and currently manage Quortek Hub, a growing tech brand focused on building innovative web and mobile solutions, and providing tech education and training.
- Successfully led the design, development, and deployment of custom applications for clients in sectors such as education, business, and healthcare.
- Organized tech workshops and mentorship programs under the Quortek brand, training dozens of young people in programming, mobile development, and digital tools.
- Oversaw a small team of developers and interns, ensuring project delivery, code quality, and client satisfaction. Positioned Quortek as a community-focused brand with a vision to build one of the leading tech institutions in the country

Full Stack Developer & Tech Educator, Freelancer

Mar 2020 - Present

- Developed and launched a range of web and mobile applications using React, Node.js, MongoDB, and Flutter.
- Provided hands-on tech training to individuals and groups, focusing on practical skills and real-world projects.
- Mentored aspiring developers and offered career guidance within the tech ecosystem.
- Delivered tailored software solutions for small businesses and startups

Tech Training & Mentorship, Quortek Hub

Mar 2024 - Present

- Facilitated training programs on frontend/backend development, mobile apps, and digital literacy.
- Mentored aspiring developers, helping them transition into the tech industry through hands-on project work and personalized support.

Software Enginner (Intern), ITSSC

JAN 2026 - Present

- Developed a bank system frontend using Quatum Visualizer
 - Designed mobile app user interface and experience
 - Mentored aspiring developers, helping thrm transition into the tech industry
-

EDUCATION

Michael Okpara University

Oct 2019 - March 2025

BSc. Computer Science

Built a strong foundation in software engineering, algorithms, data structures, and systems design. Engaged in practical coursework and tech-related extracurricular activities

Integral Computer Center

June 2023 - Nov 2023

Web Development

Gained hands-on training in HTML, CSS, JavaScript, PHP, MySQL, and foundational web technologies. Completed multiple projects during the program, including websites and basic content management systems. Developed problem-solving and real-world implementation skills

SKILLS

- Front End: HTML5 | CSS3 | JavaScript | Typescript | React.js | Next.js
 - Database: PostgreSQL | MySQL | MongoDB (NoSQL)
 - Backend: Java | Spring Boot | Node.js | Nest.js | Python | Django
 - Tools: Git | Github | Figma | Notion
-

MY MOST EXCITING PROJECTS

Classika (School As a Service) — Nextjs (Full Stack)

- Built a school as a service web applications that helps transform schools from their traditional ways into the tech space
- With Classika, teachers works just got a whole lot easier. Teachers can now focus more on teaching and less on other activities like lesson notes, marking attendance, preparing exam questions
- Implemented the deepseek model language API for the AI contents generation

MeetLexa AI – WhatsApp Learning Assistant — Node.js, WhatsApp Business API, AI/ML Integration

- Built an AI-powered chatbot that provides step-by-step solutions for students through WhatsApp.
- Implemented natural language processing and image-to-text features, enabling students to get answers by typing, speaking, or snapping homework questions.
- Designed backend workflows to ensure fast response times and scalable handling of user queries.

Inkynovel – Writing & Publishing Platform — React, Node.js, MongoDB

- Designed and developed a distraction-free writing platform where users can share and explore ideas.
- Implemented user authentication, article publishing, and social sharing features to enhance engagement.
- Optimized backend APIs for content storage and retrieval, supporting a scalable writing community.

LoveCommit – Tech Community Matchmaking Platform — MERN Stack, Firebase, WebSockets

- Built a social platform that connects tech enthusiasts as coding partners, co-founders, or personal matches.
- Developed user profiles, interest-based matching, and real-time chat functionality using WebSockets.
- Integrated Firebase authentication and cloud storage for secure, seamless user experience.

VoteChainV – Blockchain-Based Voting System — Solidity, Ethereum, Web3.js, ReactJs

- Created a secure, transparent voting platform for contests and elections using blockchain technology.
- Implemented smart contracts to ensure tamper-proof voting and verifiable results.
- Developed a user-friendly React frontend for participants to register, vote, and track outcomes in real time.