

DAMIAN STANLEY

SOFTWARE ENGINEER

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PROFESSIONAL SUMMARY

Results-driven Software Engineer with a solid background in designing, developing, and maintaining scalable web and application solutions. Skilled in full-stack development, database design, and system optimization, with a strong focus on delivering clean, efficient, and maintainable code. 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.
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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
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PROJECTS

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.