JOSHUA AKINLEYE

Full-Stack Developer

Email: akinleyejoshua.dev@gmail.com | Phone: +234 08131519518
LinkedIn: linkedin.com/in/joshua-a-9895b61ab | GitHub: github.com/Akinleyejoshua
Portfolio: joshuaakinleye.vercel.app | Available Worldwide (Remote)

PROFESSIONAL SUMMARY

Innovative Full-Stack Developer with 5+ years of professional experience building innovative digital solutions across web development, machine learning, and Web3 technologies. Successfully delivered 50+ projects for 30+ satisfied clients. Passionate about creating cutting-edge applications using modern technologies including Next.js, Node.js, TypeScript, and cloud databases.

CORE COMPETENCIES

Technical Skills:
• Frontend: Next.js, React.js, TypeScript, JavaScript, HTML5, CSS3
• Backend: Node.js, Express.js, REST APIs
• Databases: MySQL, MongoDB
• Version Control: Git, GitHub
• AI & Automation: Machine Learning Applications, AI Solutions
• Web3: Blockchain Technologies, Decentralized Applications

Soft Skills:
• Problem-solving and analytical thinking
• Cross-functional collaboration
• Remote work proficiency
• Client communication and project management
• Agile development methodologies

PROFESSIONAL EXPERIENCE

Full-Stack Developer | Freelance/Independent Contractor
2019 - Present
• Delivered 50+ successful projects across web, machine learning, and Web3 domains for diverse client base
• Developed and maintained full-stack web applications using Next.js, Node.js, TypeScript, MySQL, and MongoDB
• Implemented AI and automation solutions to enhance business processes
• Collaborated with 30+ clients worldwide to translate requirements into functional, user-centric applications
• Applied modern development practices including responsive design, performance optimization, and accessibility standards

TECHNICAL PROJECTS

Web Development: Built responsive, full-stack web applications with modern frameworks
Machine Learning: Developed ML-powered applications and automation tools
Web3: Built decentralized applications (dApps) and blockchain-based solutions