

# David Adakole Joseph

Fullstack Engineer (Web Developer)

Abuja, Nigeria | +2349015845913 (WhatsApp) / +2348149720004 (Work)

codedjade003@gmail.com

Portfolio: <https://jade-dev.vercel.app>

GitHub: <https://github.com/codedjade003>

LinkedIn: <https://www.linkedin.com/in/jade-david-joseph-0274a0272/>

## Professional Summary

Fullstack Web Developer (MERN) with hands-on experience building dynamic, scalable applications and websites. Currently working on client projects including a real estate web app with user dashboards and a film festival website. Strong foundation in JavaScript, data structures, and collaborative coding (Git/GitHub), complemented by a background in statistics and data analysis. Active participant in the Google Developer Group Abuja, with a growing passion for building impactful tools using AI and modern web technologies. Open to remote roles and relocation (with sponsorship).

## Technical Skills

- Languages & Frameworks: JavaScript, TypeScript, Node.js, Express.js, React.js (with Vite), MongoDB
- Tools & Platforms: Git, GitHub, Vercel, Netlify
- Data & Analysis: SPSS, Excel, Industrial Math/Statistics
- Other: Data Analysis, Communication, Teamwork, Problem Solving, Freelance & Volunteer Tech Support

## Professional Experience

Freelance Web Developer | Remote | June 2025 - Present

- Building a full-featured real estate web application with user roles (Admin, Agent, Affiliate Dashboard)
- Developing a film festival website for a client to showcase films and events
- Responsible for both front-end and back-end integration using the MERN stack
- Projects are in-progress (delayed due to client inputs)

IT Intern - Nigerian Television Authority (NTA) | Abuja | June 2025 - Present

- Supporting media and tech team with basic IT tasks and social media content editing
- Assisting with day-to-day tech troubleshooting and internal digital support

Research Assistant - Public Health Project | June 2023 - July 2024, Feb 2025

- Supported research on 'Knowledge, Attitude and Preventive Practices of Lassa Fever among Health Care Workers'
- Contributed to data collection, analysis (SPSS), and final project publication
- Identified training as key factor influencing health worker behaviors

Media & Tech Volunteer - Church Ministry | Ongoing

- Provided technical support during services and events
- Assisted in media editing and research for sermons

IT Intern - National Defence College (NDC) | Mar 2023 - Sept 2023

- Shadowed IT staff during maintenance and infrastructure sessions
- Gained exposure to system setups and archiving
- Sparked interest in software development

## **Education**

B.Sc. Industrial Mathematics - Statistics

## **Certifications & Groups**

- Active member of Google Developer Group Abuja
- Participant in Build With AI event series (2024-2025)
- Self-taught via YouTube and hands-on projects

## **Languages**

English (Fluent - Spoken & Written)