

Suleiman Abdulkadir

Software Engineer

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SUMMARY

Results-driven Junior Software Engineer and Software Engineer with hands-on experience in full-stack development, DevOps, and cloud infrastructure. Proficient in building secure, scalable web applications using Django, Flask, Node.js, and React, with strong expertise in RESTful API design and responsive UI development. Skilled in containerisation technologies such as Docker and Kubernetes, alongside cloud deployment on AWS. Certified by Meta, IBM, Google, AWS, and Microsoft, bringing a strong mix of technical knowledge, problem-solving skills, and collaborative Agile experience to deliver impactful software solutions.

SKILLS

Programming Languages & Databases JavaScript, Python, HTML5, CSS3, SQL, NoSQL (MongoDB)

Frameworks & Libraries Django, Flask, Node.js, Express.js, React, EJS, Bootstrap

Cloud Platforms & DevOps Tools AWS, Docker, Kubernetes, Git, CI/CD Pipelines

Web Development & Security RESTful API Design, JWT Authentication, Stripe Integration, Passport.js, Helmet Security, Data Sanitisation

PROJECTS

Tourify – Full-Stack Tour Booking Application [Link](#)

- Built a full-stack web application for booking tours featuring RESTful APIs, server-side rendering, and client-side interactivity.
- Implemented user authentication with JWT and secure password reset via email, alongside image upload and processing using Sharp.
- Integrated Stripe payment system with webhook support for real-time checkout and booking confirmation, ensuring secure transactions.
- Secured the application using Helmet, rate limiting, sanitisation, XSS and HPP protection, following best security practices.
- Designed production-ready architecture with reusable APIs, structured MVC pattern, and efficient static asset handling.

Blogify - Django Blog Application [Link](#)

- Developed a feature-rich blogging platform with user authentication, profile management, post creation, tagging, threaded comments, likes, bookmarks, and email subscriptions.
- Designed and implemented relational data models using Django ORM with SQLite/PostgreSQL databases.
- Built responsive UI and integrated image handling using Pillow, enhancing user experience.
- Configured production-ready deployment with Gunicorn, Whitenoise, and optional AWS S3 storage via django-storages and boto3.
- Delivered an admin dashboard for content moderation and analytics including featured posts and view counts.

YelpCamp – Full-Stack Campground Sharing Platform [Link](#)

- Developed a full-stack web app for sharing and reviewing campgrounds with CRUD functionality and user authentication using Passport.js.
- Implemented image upload and hosting via Cloudinary and interactive maps using Mapbox API with clustering features.
- Built secure backend with server-side validation, sanitisation, and session handling to protect user data.
- Designed modular architecture with Express controllers, routes, and Mongoose models for maintainability.

Taskly – Full-Stack Productivity Web App [Link](#)

- Built a task management platform with user authentication, profile customisation, and CRUD operations for tasks.
- Implemented productivity analytics dashboards and pagination for scalable user and task lists.
- Secured the app with Passport.js authentication, Joi validation, and custom middleware for error handling.
- Delivered a responsive UI using EJS and Bootstrap with real-time feedback via flash messages.

Jobify – Full-Stack Job Management Platform [Link](#)

- Developed a job management system enabling user authentication, job CRUD operations, and profile management with file uploads.
- Designed a modern, responsive UI using React and Styled Components, integrated with interactive dashboards and charts for job statistics via Recharts.
- Secured application with JWT authentication, Helmet, express-mongo-sanitise, and centralized error handling.
- Implemented RESTful APIs for jobs, users, and authentication, supporting scalable and maintainable architecture.

EDUCATION

Bachelor of Science in Software Engineering, Bayero University Kano

Oct '21 — Present
Kano, Nigeria

- Focused on software design, full-stack development, databases, and cloud computing with hands-on project experience.