

M Ifraheem

DevOps Engineer | Full Stack Developer

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About

DevOps Engineer specializing in infrastructure automation, CI/CD pipelines, and cloud platforms (AWS, GCP). Experienced in AI automation with custom agent development and n8n workflows. Full-stack developer proficient in Python (Django, FastAPI, Flask), NestJs, Node.js, and WordPress. Skilled in Docker, Kubernetes, Jenkins, and Ansible for scalable deployments.

Experience

Software Engineer

July 2025 – Present

Doon Khav Pvt Ltd

- Leading development teams and managing projects from conception to deployment.
 - Designing scalable system architectures for production-ready applications in real market environments.
 - Implementing DevOps practices with CI/CD pipelines, infrastructure automation, and deployment strategies.
 - Delivered 4 major projects with full CI/CD implementation, currently running in production.
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Sr. Full Stack Developer

June 2024 – June 2025

Logicxer

- Led a team of 10 engineers, achieving a 20% increase in software development output.
 - Designed and implemented AI automation solutions using custom agent development and n8n workflows.
 - Built project management tools and processes, reducing project delays by 15%.
 - Oversaw the successful launch of 3 products, collaborating with clients to deliver high-quality solutions.
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Web Developer Internee

March 2024 – June 2024

Logicxer

- Assisted in deploying web applications using VPS and managed server configurations.
- Worked with Git and GitHub for version control, branching, and collaborative workflows.
- Built and maintained CI/CD pipelines to automate testing and deployment processes.
- Gained hands-on experience with Docker, Jenkins, and project deployment best practices.

Freelancing

December 2022 – January 2025

Solo Developement

- Developed AI automation solutions using custom agents and n8n for workflow automation, data integration, and process optimization.
- Built and deployed 25+ web apps using MERN, Django, and FastAPI.
- Completed 20+ WordPress projects to boost brand presence and visibility.
- Dockerized all backend projects and implemented CI/CD for deployments.
- Managed Git-based workflows and VPS deployments for freelance clients.

Education

Matric in Computer Science

December 2017 – November 2019

AJK BISE

Intermediate in ICS

December 2019 – November 2021

AJK BISE

BS in Software Engineering (Continue)

December 2021 – December 2025

University Of Kotli AJ&K

Projects

EFG Afro Market (B2B/B2C Marketplace Platform)

- Developed cloud-native multi-vendor marketplace using microservices architecture.
- Implemented escrow payments, KYC verification, and complete order workflows.
- Integrated payment gateways (Stripe, PayPal, Paystack, Flutterwave) and logistics APIs.
- Built centralized notification system and admin dashboard for vendor management.
- Deployed on AWS with CI/CD pipelines, containerization, and monitoring.

Technologies: Node.js (NestJS), REST APIs, PostgreSQL, Redis, RabbitMQ, Docker, AWS (EC2, RDS, S3, CloudFront, CloudWatch), CI/CD (GitHub Actions), Stripe, PayPal, Paystack, Flutterwave, DHL/FedEx/UPS APIs

Project Type: Large-scale Marketplace | Microservices Architecture | **Deployment:** AWS Cloud

[📄 Project Link](#)

BarqiBazar (Offline-First City-Based Commerce & Delivery Platform)

- Designed offline-first e-commerce platform with event-driven microservices architecture.
- Built offline-capable POS system with CouchDB/PouchDB for uninterrupted operations.
- Implemented event-driven communication using RabbitMQ and ledger-based wallet system.
- Developed rider bidding system, real-time tracking, and multi-gateway payment workflows.
- Deployed on AWS with CI/CD pipelines, containerization, and environment isolation.

Technologies: Node.js (NestJS), Event-Driven Microservices, PostgreSQL, Prisma, Redis, RabbitMQ, Firebase, Docker, AWS (EC2, RDS, S3, CloudWatch), CI/CD, Offline-First Architecture, Ledger-Based Wallets, JWT Auth

Project Type: Large-scale Marketplace | Event-Driven Microservices | **Deployment:** AWS Cloud

[📄 Project Link](#)

Unigram

- Developed a university-exclusive social media platform for students.
- Introduced advanced features tailored to student needs, including note sharing and group study tools.
- Increased student engagement by 50% through personalized content and peer-to-peer interactions.
- Fostered a sense of community among students by providing a dedicated space for them to connect, collaborate, and share experiences.

Technologies: Python, JavaScript, django, jquery, Postgresql, Redis, Celery, Bootstrap, HTML, CSS

[📄 Project Link](#)

Movie Hub

- Created a movie hub website using AI models to generate movie suggestions.
- Integrated AI models to provide personalized movie recommendations based on a single movie input.

- Implemented a movie scraping algorithm to extract relevant data from the internet and generate five tailored suggestions.
- Deployed the website to make movie recommendations accessible to a wide audience.

Technologies: Django, beautifulsoup4, SQL, Bootstrap, JavaScript,

Aesky Drive

- Designed and developed custom WordPress website for Aesky Drive, meeting their specific business needs.
- Implemented user-friendly navigation, enhanced functionality, and optimized SEO for improved online visibility.
- Developed new features and integrated third-party plugins to streamline operations and automate processes.
- Website successfully launched, exceeding expectations and contributing to increased brand awareness and lead generation.

Technologies: WordPress, Customized Html, Css and Bootstrap

[📄 Project Link](#)

Time Table Generation

- Developed a web-based platform for efficient university timetable generation, eliminating scheduling conflicts.
- Streamlined workflow by centralizing timetable creation, modification, and management in a single system.
- Reduced manual effort by 60% through automation and conflict detection algorithms.
- Enhanced academic efficiency by providing real-time updates and notifications to faculty and students.

Technologies: Django, Python, JavaScript, SQL, HTML, CSS

Skills

