

# M Ifraheem

## Software Engineer & DevOps

✉ mifrahim017@gmail.com ☎ 03018592729 📍 Kotli Azad kashmir  
🌐 mifraheem 🏠 M Ifraheem 🌐 ifraheem.dev

## About

DevOps-focused Software Engineer experienced in cloud deployments, CI/CD automation, and containerized backend systems on AWS. Delivered multiple real-world applications across freelance and organizational roles while improving scalability, reliability, and deployment efficiency.

## Skills

### DevOps & Cloud

AWS (EC2, RDS, S3, CloudWatch), GCP, Docker, Kubernetes, CI/CD, GitHub Actions, Jenkins, Ansible, Monitoring

### Data & Messaging

PostgreSQL, Redis, RabbitMQ, Firebase, Supabase, CouchDB/PouchDB, NoSQL Databases

### Backend & Architecture

Node.js, NestJS, Python, Django, FastAPI, Flask, REST APIs, Microservices, Event-driven systems

### Automation & Web

n8n, OpenClaw, Custom AI agents, Workflow automation, WordPress, HTML/CSS/Bootstrap

## Experience

### Backend & DevOps Engineer

March 2026 – Present

Voltek IT (USA) — Remote

- Working remotely as a Backend Engineer and DevOps Engineer for a US-based team.
- Designing and maintaining scalable backend services and APIs.
- Building and managing CI/CD pipelines, containerized deployments, and cloud infrastructure on AWS.
- Implementing monitoring, logging, and automation to improve reliability and deployment efficiency.

### Software Engineer

July 2025 – March 2026

Doon Khav Pvt Ltd

- Team lead for delivery and project execution across 4 production projects.
- Designed scalable system architecture for real-world workloads.
- Implemented CI/CD, Docker-based deployments, and monitoring on AWS.
- Owned planning, estimation, and cross-team coordination.

### Sr. Full Stack Developer

June 2024 – June 2025

Logicexer

- Led a 10-person team and improved delivery throughput.
- Built CI/CD pipelines and Docker-based deployment workflows.
- Delivered AI automation using custom agents and n8n workflows.
- Shipped 3 products end-to-end with client collaboration.

### Freelance Developer (DevOps / Full Stack)

December 2022 – January 2025

- Delivered 15+ web apps; Dockerized backends and shipped CI/CD deployments on VPS/AWS.
- Built workflow automation using n8n and custom scripts for data integrations.

## Education

### BS in Software Engineering

2021 – 2025  
University Of Kotli AJ&K

### ICS (Computer Science)

2019 – 2021  
Suffa Science College Khairatta

## Top 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:** NestJS, PostgreSQL, Redis, RabbitMQ, Docker, AWS, CI/CD

### 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:** NestJS, PostgreSQL, Redis, RabbitMQ, Firebase, Docker, AWS, CI/CD

### Unigram (Student Social Media & Knowledge-Sharing Platform)

- Built full-stack student platform: profiles, posts, likes, and comments.
- Implemented real-time chat and messaging for collaboration.
- Added knowledge-sharing and academic content publishing features.
- Implemented secure authentication and session management (Django).
- Deployed responsive UI on cPanel for production use.

**Technologies:** Django, Python, HTML, CSS, Bootstrap, cPanel

Additional projects and details are available upon request or during the interview.

## Current Focus & Advanced Learning

---

- Deepening expertise in scalable system design and distributed architecture patterns.
- Exploring event-driven systems with Apache Kafka for high-throughput data processing.
- Building and optimizing GraphQL APIs for flexible, efficient client-server communication.