Contact

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www.linkedin.com/in/alimul-fazal-nabil (LinkedIn)
alimulfazalnabil.github.io/ (Portfolio)
leetcode.com/u/alimul_nabil/ (Personal)
www.movisabio.com/ (Company)

Top Skills

OpenAI API
Prometheus.io
Redis

Languages

Arabic (Limited Working)
Indo-Aryan Language (Native or Bilingual)
English (Professional Working)
German (Professional Working)
Hindi (Limited Working)
Bangla (Native or Bilingual)

Certifications

Python 3 Programming Specialization
Best PowerPoint Slide & Presentation Award
Learning Powershell
EF SET English Certificate 72/100 (C2 Proficient)
Developing Front-End Apps with React

Honors-Awards

Turkish Diyanet Foundation Scholarship

Publications

Alimul Fazal Nabil

AI Solutions Engineer | GenAI • RAG • AI Agents • MLOps | Azure & Cloud Architecture | Python • Kubernetes • Terraform | Computer Vision
Cox's Bazar District, Chattogram, Bangladesh

Summary

AboutI’m an AI Solutions Engineer and Cloud & Infrastructure Engineer focused on building intelligent, scalable, and production-ready technology solutions.With 7+ years of experience in IT infrastructure, cloud engineering, automation, and DevOps, I have worked across Microsoft Azure, hybrid cloud, Kubernetes, Docker, Terraform, CI/CD, Linux/Windows infrastructure, networking, security, monitoring, and infrastructure automation.Today, I’m expanding this foundation toward AI Engineering, with a focus on turning AI capabilities into practical business solutions:Python → Machine Learning → APIs → LLMs → RAG → Vector Databases → AI Agents → Evaluation → MLOps/LLMOpsMy AI engineering interests include Generative AI, LLM applications, RAG architectures, AI agents, computer vision, intelligent automation, and AI-powered enterprise systems. I combine this with cloud and DevOps expertise to focus not only on building AI models, but also on deploying, scaling, securing, monitoring, and operating AI solutions in production.I also work in robotics and computer vision, including ROS 2, OpenCV, autonomous systems, and intelligent transportation applications.What I bring• AI Engineering: GenAI, LLMs, RAG, AI Agents, Machine Learning, Computer Vision• Cloud: Microsoft Azure, Hybrid Cloud, Cloud Architecture• DevOps: Kubernetes, Docker, Terraform, GitHub Actions, CI/CD• Automation: Python, PowerShell, Bash, Ansible• Data: Data Engineering, APIs, Databases, PostgreSQL/PostGIS• Intelligent Systems: Robotics, ROS 2, Computer Vision, IoTI’m particularly interested in opportunities across Germany and Europe where I can work at the intersection of AI, cloud, automation, and intelligent systems and help organizations transform real-world problems into scalable technology solutions.Building intelligent solutions. Scaling the future.

Implementation of Online Shopping and Auction System (SPAROO).

IMPLEMENTATION OF IOT BASED NOTICE BOARD

Experience

ReDI School of Digital Integration
AI & ML Instructor
March 2026 - Present (8 months)
Berlin, Germany

MoviSabio
Chief Technology Officer and Co-founder
January 2026 - Present (10 months)

Energy Crown Bangladesh
7 years 10 months

Infrastructure & Cloud Systems Engineer
July 2023 - Present (3 years 4 months)
Cox's Bazar District, Chattogram, Bangladesh

- Operated Azure hybrid cloud with 99.9% uptime
- Managed LAN/WAN networks and enterprise server infrastructure
- Automated provisioning with Terraform & Ansible → 45% efficiency gain
- Built CI/CD pipelines and AI-assisted operational automation
- Reduced alert noise by 30% using AI-based log analysis.
- Ensured security compliance and 24/7 support with <30-min MTTR
- Managed production web platforms with automated deployment and monitoring

Information Technology Support Engineer
January 2019 - June 2023 (4 years 6 months)
Cox's Bazar District, Chattogram, Bangladesh

Cox's Bazar International University
Graduate Student Researcher
January 2022 - December 2022 (1 year)
Cox’s Bazar, Chattogram, Bangladesh

Education

Cox's Bazar International University
Bachelor's degree, Computer Engineering · (July 2017 - December 2021)

Cox's Bazar Government College
Higher Secondary School Certificate (HSC), Science · (2013 - 2014)

Cox's Bazar Model High School

Secondary School Certificate (SSC), Science · (2011 - 2012)