

Md Meher Ullah

AI-Augmented Software Engineer

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Summary

Full-stack engineer with 8+ years building scalable web applications. Now focused on AI-augmented development, structuring codebases for AI agent compatibility, leveraging LLMs for rapid prototyping, and reviewing AI-generated code with senior-level scrutiny. Strong foundation in cloud architecture (AWS), DevOps automation, and team leadership.

Core Skills

AI & Development Tools: AI agents (Cursor, GitHub Copilot, Claude), prompt engineering, AI-optimised codebase scaffolding, AI code review workflows

Languages & Frameworks: TypeScript, JavaScript, Node.js, NestJS, React, Next.js, PHP

Cloud & DevOps: AWS (ECS, RDS, S3, CloudWatch), Kubernetes, Docker, CI/CD (GitHub Actions)

Data & APIs: PostgreSQL, MySQL, REST, GraphQL, Swagger/OpenAPI

Monitoring: New Relic, DataDog, ELK Stack, SonarCloud

Experience

Full-Stack Software Engineer

Snappymob Sdn. Bhd., Kuala Lumpur,

Aug 2022 – Present

- Pioneered AI-augmented development workflow: scaffold projects with clear folder structures, consistent naming, and documentation so AI agents produce higher-quality, context-aware code
- Review AI-generated code like PRs by catching edge cases, enforcing standards, and ensuring production readiness
- Automated deployments with CI/CD pipelines (GitHub Actions + AWS), reducing deployment time.
- Mentored interns and junior developers, improving code quality and cutting onboarding time

PHP Developer

Wipro Bangladesh Ltd., Dhaka

Mar 2022 – Jul 2022

- Deployed and monitored containerised apps on Kubernetes (GCP & AWS)
- Built and documented REST APIs, cutting new developer ramp-up time
- Created interactive UI features that boosted user engagement by 25%

Software Developer

SCT Bangla Ltd., Dhaka

Apr 2019 – Feb 2022

- Led e-commerce platform development using React, Node.js, Docker, and CI/CD
- Migrated applications from cPanel to VPS, improving performance by 40%
- Automated reporting scripts, saving 50+ hours per month of manual work

Full-Stack Web Developer

Bangladesh Software Development (BSD), Dhaka

Feb 2017 – Mar 2019

- Improved client website performance by 50% average speed increase
- Developed a custom PHP framework, increasing team development efficiency by 25%
- Facilitated agile ceremonies: sprint planning, standups, and reviews

Education

Bachelor of Computer Science & Engineering

Nov 2022

Northern University of Bangladesh, Dhaka

Diploma in Computer Science & Engineering

Jan 2017

Jhenaidah Polytechnic Institute