MUSTAK
AHMED KHAN

FULL-STACK DEVELOPER

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Github
Linkedin
website

ABOUT ME

Full-Stack JavaScript Developer with strong experience building modern, scalable web applications using React, Next.js, and Node.js. Skilled in designing clean user interfaces, developing robust backend APIs, and working with both SQL and NoSQL databases. Passionate about performance, maintainability, and writing production-ready code. Comfortable working across the full development lifecycle—from system design to deployment.

PROJECTS

Env-Intellisense
IntelliSense and usage tracking for environment variables from .env files,

- It helps developers understand where environment variables are used, how often they are used and navigate quickly to their usage across JavaScript and TypeScript projects
- IntelliSense for environment variables from .env files
- Supports multiple access patterns: process.env, import.meta.env, env. env()

Github **Marketplace**

EDUCATION

Bachelor of Science (CSE) 2021-2025
Leading University, Sylhet

LANGUAGES

- English (Fluent)
- Bangla (Native)

SKILLS

FRONT-END

- React.js / Next.js
- JavaScript (ES6+) & TypeScript
- HTML5, CSS3 / Tailwind CSS
- Context Api, Redux & Zustand
- React-query / Tanstack Query
- React Router Dom

BACK-END

- Node.js / Express js / Nest
- RESTful / Graphql API design
- JWT, sessions
- RBAC
- Middleware architecture
- API security best practices
- Background jobs & async processing
- Pagination, filtering, sorting, and rate limiting

DATABASE & CACHING

- PostgreSQL
- MongoDB
- Redis (caching, session storage)
- ORM/ODM experience (Prisma / Mongoose / Sequelize)

DEVOPS & DEPLOYMENT

- Docker
- CI/CD
- Deployment on (Vercel/ Railway/Render EC2)
- Proxies (NginX)

TOOL & WORKFLOW

- Git & GitHub
- Agile / Scrum
- Monorepos (Turborepo)
- Feature flags & config management