MD FARHAN SADIK

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Portfolio • GitHub • LinkedIn

SUMMARY

I'm **MD Farhan Sadik**, a **Full Stack** Developer **specializing in building scalable**, **high-performance web applications** that deliver seamless **user experiences.**

With a strong focus on **performance, precision**, and clean **architecture**, **I transform complex ideas into reliable**, modern digital products **built to last**.

SKILLS

- **Frontend:** HTML, CSS, JavaScript, React.js, **Next.js**, Tailwind CSS, GSAP, Motion, **Responsive Design**
- **Backend:** Node.js, Express.js, Mongoose, Redis, **REST APIs**, Microservices, Authentication (JWT/OAuth)
- **Databases & Cloud: MongoDB**, Pinecone, Netlify, Vercel, Render, **ImageKit**, Cloudinary
- **Tools:** Git, **GitHub (Version Control)**, VS Code, Postman, GitHub Actions
- **Ai & ML**: OpenAI, Gemini, **LangChain**, Copilot

PROFESSIONAL EXPERIENCE

Team Lead | Drakilo – Live   Nov 2025 – Present

- Project Oversight: Leading a team of 5 developers to build and scale core products, overseeing the entire SDLC from initial planning to successful deployment.
- Technical Excellence: Establishing and enforcing best practices for development, code reviews, and quality assurance to ensure the delivery of maintainable solutions.
- Mentorship & Growth: Actively mentoring junior staff through technical guidance and pair programming to ensure high-quality, robust output.
- Project Governance: Directing product roadmaps and resource allocation to ensure timely delivery of high-impact features and code integrity.

PROJECTS

01. GadgetBDS – Real-world E-commerce Store – Live   Sep 2025 - Nov 2025

- Next.js & SEO: Built a production platform using SSR/SSG for sub-second loads and optimal SEO.
- Inventory Engine: Engineered a low-latency search/filter system for high-volume electronics.
- Transactions: Secured checkout and JWT auth to ensure data integrity during orders.
- UX & Speed: Created a mobile-first UI with Tailwind/Motion; optimized Core Web Vitals via caching.
- Tech Stack: Developed using Next.js, Node.js, MongoDB, Express.js, JWT and Tailwind CSS.

02. Havmor – Live   Jun 2025 - July 2025

- Project Scope: Award-winning e-commerce platform built during a Sheryians Coding School Hackathon.
- Core Features: Features an animated UI, searchable catalog, and a complete checkout/order history flow.
- Admin & Security: Implemented JWT-based authentication and a secure CRUD-enabled Admin Panel.
- Tech Stack: Developed using React, Node.js, MongoDB, GSAP, and Tailwind CSS.

ADDITIONAL INFORMATION

- **Educations:** Intermidiate second year at Bhaluka Chandpur Adarsha College, Satkhira
- **Courses:** Live Cohort at **Sheryians Codding School**
- **Languages**: *English, Bangla, Hindi*
- **Certifications:** Hackathon Participation Certificate – Sheryians Coding School (26-July-2025) Live