Farhin Rahman

Dhaka, Bangladesh

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Education

BRAC University May 2022 – Present
Bachelor of Science in Computer Science *Dhaka, Bangladesh*
CGPA: 3.41 out of 4.00

Relevant Coursework

- Data Structures
- Algorithms
- System Design
- Software Engineering
- Database Systems
- Artificial Intelligence
- Web Development
- Operating Systems
- Computer Networks
- Machine Learning
- OOP
- Python Programming
- Computer Graphics

Technical Skills

Languages: JavaScript, TypeScript, Python, HTML/CSS, SQL, C
Technologies: React, Node, Next.js, Tailwind, Prisma, PostgreSQL, MongoDB, Tailwind, Shadcn UI
Developer Tools: Linux, Windows, VS Code, Git, GitHub, WordPress, v0.dev, ChatGPT

Experience

Independent Developer Jan 2023 – Present

- Built a personal portfolio website using Next.js, showcasing skills in modern frontend development and clean UX/UI design. Live at farhin.vercel.app.
- Currently developing a multi-vendor e commerce platform with product listings, cart system, admin dashboard, and vendor management features using Next.js, TypeScript, Prisma, and PostgreSQL.
- Cloned popular websites like Amazon and Twitter (frontend-only) to practice UI architecture, responsive layouts, and modern component design with React, Tailwind, and shadcn/ui.
- Designed reusable and accessible forms using shadcn/ui with server-side validation and submission logic for enhanced developer experience.
- Collaborated in university teams to deliver full-stack applications such as a student portal, applying clean architecture and agile principles.

Projects

Multivendor E-Commerce Platform | ⌂ | *Nextjs, React, Stripe Connect* **In Progress**

- Building a full-featured multi-vendor marketplace where creators have personalized storefronts to sell digital products.
- Implementing advanced features like subdomain-based storefronts, product reviews, personal digital libraries, and secure file delivery.
- Integrating Stripe Connect for vendor payouts and automatic platform fee distribution.
- Developing an admin dashboard with role-based access control and analytics.
- Using Payload CMS and Prisma with PostgreSQL for scalable content and data management.

Portfolio Website | ⌂ | *Next.js, Tailwind CSS, Shadcn, Vercel* **March 2025**

- Designed and developed a fully responsive personal portfolio with smooth animations and modern UI/UX.
- Deployed using Vercel with features like dark mode toggle, contact form, and project showcase cards.

University Projects | *HTML, CSS, JavaScript, PHP, MySQL, Git, Next.js* **October 2024**

- Collaborated in teams to develop web applications such as student portals and event registration systems.
- Implemented login systems, form validation, and data handling with clean code and Git version control.

Extracurricular

Participant, AI Engineering Hackathon **April 2025**
Brain Station 23
Introduction to Frontend Development – Meta (Certification) **September 2024**
Online