

# RIMSHA ARFEEN

## FULL STACK DEVELOPER - PROMPT ENGINEER

✉ rimshaarfeen61@gmail.com | ☎ 0371-0253935 | 📍 Gulistan-e-Johar block 17, Karachi, Pakistan

LinkedIn: <https://www.linkedin.com/in/rimsha-arfeen-b25709305/>

Portfolio: <https://portfolio-amber-tau-59.vercel.app/>

Github: <https://github.com/RimshaArfeen>

### PROFILE

Proactive Full Stack Developer & Prompt Engineer skilled in React.js, Node.js, JavaScript, and Tailwind CSS for building responsive, high-performance web apps. Passionate about creating user-focused digital solutions, integrating AI-driven features, and writing clean, scalable code. Continuously exploring Next.js and Generative AI to deliver smarter, modern experiences.

### TECHNICAL SKILLS

Frontend: React.js, Next.js, JavaScript, Tailwind CSS, HTML, CSS

Backend & Database: Node.js, Express.js, MongoDB, Prisma ORM

Tools & Other: Git, GitHub, VS Code, Postman, REST APIs, Prompt Engineering.

### EXPERIENCE

Web Developer Intern

National Center of Artificial Intelligence (NCAI), NED University | June 2024 – Oct 2024

- Developed and maintained web apps using React.js, Tailwind CSS, and JavaScript.
- Collaborated with AI researchers to improve UI/UX and integrate project features.
- Integrated APIs and optimized front-end performance for scalability.

### EDUCATION

B.Sc. in Computer Science (BSCS) – CGPA : 3.53

Federal Urdu University of Arts, Science and Technology, Karachi, Pakistan | 2022 – 2026

### PROJECTS

Ecommerce Website With Admin Dashboard – Full Stack(NextJS, MongoDB, Prisma)

- <https://ecommerce-website-black-mu.vercel.app/>

- A full-stack ecommerce platform with an integrated admin dashboard built using Next.js.

Blog Website – Full Stack

- <https://blog-jsijvnpl6-rimshaarfeens-projects.vercel.app>

- Developed a secure, responsive blog using Next.js, MongoDB, and Tailwind CSS.

Scholarship Management System – MERN Stack

- <https://github.com/RimshaArfeen/ScholarshipManagementSystem>

- Built a full-stack platform to manage and track student scholarship applications.