

MEHEFUJ ALI

FULL-STACK DEVELOPER

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CAREER OBJECTIVE

Results-driven Full-Stack Developer with 9 months of experience specializing in building scalable, high-performance web applications using MERN & PERN stacks. Proven ability to architect complex systems, exemplified by developing a multi-vendor marketplace from the ground up. Expert in optimizing backend services, successfully scaling RESTful APIs to handle 50,000+ daily requests and improving overall application performance by 40%.

TECHNICAL SKILLS

- **Frontend:** React.js, Next.js, TypeScript, Redux, HTML5, CSS3, Tailwind CSS, GSAP
- **Backend:** Node.js, Express.js, TypeScript
- **Databases:** MongoDB, PostgreSQL
- **Cloud & DevOps:** AWS, Docker, Netlify, Vercel, Git, GitHub, Firebase
- **Tools:** Figma, cPanel

PROFESSIONAL EXPERIENCE

MERN Stack Developer | Inforoot Solution | April 2025 - September 2025

- Engineered and deployed a full-stack MERN application, optimizing server-side logic to enhance performance by 40% and boost user engagement by 25%.
- Architected and scaled RESTful APIs to reliably handle over 50,000 daily requests, contributing to a 99% application uptime.
- Collaborated within a cross-functional Agile team to accelerate feature delivery by 20%, utilizing Git workflows for version control and seamless integration.
- Deployed and managed applications on AWS and cPanel, ensuring robust and scalable infrastructure.

Full Stack Intern | Time Digital | January 2025 - April 2025

- Contributed to web application development using React.js and Node.js.
- Practiced modern web development in a team setting.
- Gained experience in version control and collaborative workflows.

PROJECTS -

DuareBazaar - Scalable Multi-Vendor E-Commerce Platform | [Live Link](#)

Objective: Architected an enterprise-level e-commerce marketplace to empower local vendors with their own digital storefronts, advanced inventory, and payment management capabilities.

Key Contributions:

- Engineered a complete multi-vendor ecosystem featuring seller onboarding, automated document verification, and an admin approval workflow.
- Designed and implemented a complex dynamic product variant system, allowing sellers to manage custom attributes (e.g., RAM, storage, color) with individual pricing and stock, solving a critical inventory management challenge.

Technology used:

- React.js, TypeScript, Node.js, Express.js, Tailwind CSS

Press Point - Full-Stack Newspaper & Subscription Platform | [Live Link](#)

- **Objective:** Developed a full-stack newspaper platform to provide users with subscription-based access to articles, while enabling contributors to publish content and admins to manage the platform.

Key Contributions:

- Implemented a "Trending Articles" component by creating an optimized aggregation pipeline in MongoDB that caches top articles, reducing database load by 90% for homepage visitors.
- Integrated Firebase Authentication for secure user registration, login, and personalized content access based on subscription tiers (free/premium).

Technology used:

- Technologies: React.js, Node.js, Express.js, MongoDB, Firebase, Tailwind CSS, Material Tailwind

Education:

Bachelor of Arts (B.A.) | Kalyani University | 2022 - 2025

Language : English , Hindi , Bangla