Priyam Bhardwaj

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GitHub: https://github.com/B-priyam
Portfolio: https://Priyam-Bhardwaj.vercel.app

Professional Summary

Motivated and detail-oriented **Full Stack Web Developer** with a strong foundation in **frontend and backend technologies**. Proficient in building scalable and responsive web applications using **React.js, Next.js, Node.js, and Nest.js**. A fast learner and team player passionate about delivering high-quality solutions and clean code. Looking for an opportunity to contribute to innovative projects and further develop my skills in a professional environment.

Technical Projects

1. ShareSwift – Online File Sharing Platform
Developed a user-friendly and secure platform for sharing any type of file online using Next.js, Tailwind CSS, Prisma, Cloudinary, and shadcn components. ShareSwift features a clean and modern interface built with shadcn for seamless navigation and accessibility. It allows users to effortlessly upload files, with metadata managed via Prisma and file storage handled by Cloudinary. The platform emphasizes security with end-to-end encryption and automatic file deletion after 24 hours to ensure privacy. Its fully responsive design guarantees optimal usage across devices, making it an efficient and intuitive solution for file sharing.
Website: https://shareswift.vercel.app

2. AI Interview Mocker – AI-Powered Interview Simulation Platform
Developed an AI-driven interview simulation platform using Next.js, Tailwind CSS, and Drizzle ORM. This application allows users to practice for job interviews by engaging with AI-generated questions tailored to specific roles and industries. Implemented a user-friendly interface with Tailwind CSS to ensure an intuitive user experience. Utilized Drizzle ORM for efficient database management, handling user data and session histories. Integrated AI capabilities to generate realistic interview questions, providing users with a practical preparation tool.
Website: https://ai-interview.vercel.app

3. Realtime Board – Collaborative Whiteboard Application
Developed a real-time collaborative whiteboard application using **Next.js**, **Tailwind CSS**, **Liveblocks**, and **Zustand**. This platform enables multiple users to draw, add sticky notes, and interact simultaneously on a shared canvas, facilitating seamless remote collaboration. Implemented real-time synchronization of board content across users with **Liveblocks**, ensuring low-latency updates. Managed application state efficiently with **Zustand** to provide a responsive user experience. Designed an intuitive and responsive UI with **Tailwind CSS**, ensuring accessibility across various devices and screen sizes.
Website: https://realtime-board-seven.vercel.app

Key Skills

Frontend Development: React.js, Next.js, HTML5, CSS3, Tailwind CSS, JavaScript/ES6
Backend Development: Node.js, Nest.js, Express.js
Databases: MongoDB, MySQL, PostgreSQL
Version Control: Git, GitHub
Soft Skills: Problem-Solving, Attention to Detail, Team Collaboration

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Practical Experience *(Project-Based Learning)*

- Completed over **100+ hours** of hands-on coding experience through self-initiated projects using **React.js, Node.js, and Nest.js**.

- Developed full-stack applications from scratch, implementing backend services and optimizing frontend performance.

- Actively contributed to open-source projects and shared code on **GitHub**.

Education

Bachelor of Technology (B.Tech) in Computer Science
GhanshaymDas Saraf College Of Commerce, Malad | [2022-2025]

Higher Secondary Certificate (HSC)
Thakur College Of Science And Commerce , Kandivali | 2022

Secondary School Certificate (SSC)
Golden Nest English High School, Bhayander | 2020