Prathamesh Asolkar

Passionate Front-End & Full Stack Developer with 2+ years of experience creating responsive, user-friendly websites and web applications. Good foundation about backend with MERN (MongoDb, Express, React, NodeJs) frameworks for Full-Stack development.

Experience

1) Freelance Front-end Developer, April 2023 - December 2024

2) Full-Stack Developer Intern at FuzzyNodes, December 2024 - May 2025

- Architected and deployed a full-stack responsive web app with an admin dashboard using Next.js, TypeScript, Tailwind CSS, ShadCN, and an Express TypeScript backend.
- Integrated **OpenAl GPT-4** for intelligent profanity detection, auto-fill suggestions, and automated user blacklisting.
- Engineered scalable UI and APIs for a Web3 app using Bun and Elysia, enhancing real-time performance.
- Designed and built an end-to-end multi-restaurant management platform, covering admin control, customer reservations, live updates and food delivery using Next.js and Node.js.

3) Software Developer Intern at Orim Advisors, January 2025 - May 2025

- Worked with Cloud Engineers to develop a solid FrontEnd for Cloud Software using Vite React with TypeScript, Tanstack Query and Zustand State Management on Docker.
- Developed end-to-end (E2E) and component-level tests with Playwright and Vitest, ensuring UI reliability and API contract.
- Developed API routes on Python FastAPI; contributed to Python-based data ingestion pipelines for analytics services.
- Interacted (CRUD) with PostgreSQL database and performed Docker-based deployments to remote Linux servers via SSH

Projects

E-COMMERCE DASHBOARD [PREVIEW]:

- Developed a full-stack MERN (MongoDB, Express.js, React, Node.js)
 e-commerce dashboard with separate frontend and backend architectures. While the <u>ecommerce store</u> is a different web application.
- Implemented state management using Redux Toolkit and RTK Query for efficient API calls
- Created secure user **authentication** and role-based access control for administrators and clients to manage products.
- Styled the app with **Ant Design** and **Tailwind CSS**, delivering a visually appealing and responsive user interface.

RESPONDLY WEB APPLICATION [PREVIEW]:

- Developed a feature-rich Response collecting web app similar to Google Forms using modern NextJs practices.
- Fully responsive web app using Next.js with **TypeScript** ensuring the latest and best practices for scalable codebase.
- Implemented secure authentication using JWT and Bcryptjs, ensuring protection of user credentials.
- Pie Chart responses display using Chart.js and icons using React Icons Styled the app with Ant Design and Tailwind CSS while integrating MongoDB with Mongoose for data modeling.

Contact

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https://p4-portfolio.vercel.app Github: pr4th4meshh

Educational Background

Bachelors in Commerce [BCOM]

Bhavans College, Mumbai, MH August 2021 - May 2024

SSC & HSC in Commerce - 70%

Valia College, Mumbai, Maharashtra

Skills

Programming Languages:

- · HTML, CSS
- JavaScript
- TypeScript
- Python (Beginner)

Frameworks:

- React
- NextJs
- Tailwind
- Redux & Zustand
- RTK & Tanstack Query
- React Native
- Vitest and Playwright
- Vite PWAs along with Service Workers.

Backend & Version Control:

- MERN Stack
- Firebase for GoogleAuth
- Git Version Control
- Docker
- Python FastAPI

Data

MongoDB & PostgreSQL

Tools:

- Insomnia / Postman
- Jira
- Confluence
- Slack
- Miro
- OpenAl