Suvigya Mishra

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EXPERIENCE

Software Engineer (Frontend), *Parati* 🔗   11/2024 – 01/2025

- Led end-to-end frontend development for company's flagship AI-powered presentation builder used by 100s of users monthly, developing reusable components, dynamic pages, and optimized UI using React.js, TypeScript, and Tailwind CSS.
- Integrated APIs and webhooks to enable real-time data communication, AI-driven slide generation, and seamless data flow, ensuring a responsive and interactive user experience.
- Implemented Razorpay payment integration, handling secure transactions, subscription management, and webhook-driven event processing for a frictionless checkout experience.

Full Stack Developer Intern, *Metabees.in* 🔗   05/2023 – 09/2023

- Engineered and optimized intuitive UI/UX for an VR based web application using Figma and various UI libraries.
- Developed, deployed, and maintained a full-stack application, utilizing React.js for the Frontend and Node.js, Express.js, and MongoDB for the Backend.

PROJECTS

Shop Wave, *Full-Stack E-Commerce Web App* 🔗

- Developed a full-featured MERN e-commerce platform implementing product catalog, search, filter, sort, cart management, checkout flow, and payment integration using PayPal, delivering a market-ready shopping experience.
- Built robust admin dashboard and authentication system with React, Redux Toolkit, and Node.js/Express backend, enabling secure product management, user management, and order tracking.
- Optimized frontend and backend performance by leveraging React component architecture, RTK Query for efficient data fetching, and MongoDB indexing for fast product searches, ensuring fast load times and scalable operations.

Healthee, *Full Stack Patient Appointment Manager* 🔗

- Engineered a healthcare management platform using Next.js, Appwrite, Twilio, and Sentry to streamline patient appointments, securely manage personal and medical details, and implement automated SMS/email notifications for appointment reminders.
- Developed and integrated a role-based Admin Dashboard for real-time monitoring of patient records, appointment statuses, and improving administrative efficiency and reducing manual follow-ups.
- Implemented secure authentication and error monitoring with Appwrite and Sentry, ensuring reliable and production-ready patient data management.

TECHNICAL SKILLS

Front-End
HTML, CSS, React.js, Next.js, TailwindCSS

Back-End / Database
Node.js || Express.js, MongoDB, PostgreSQL

Tools
Git, GitHub

Languages
Javascript || Typescript

EDUCATION

B.Tech - IT,   2020 – 2024
Shri Shankracharya Institute of Professional Management & Technology