Suvigya Mishra

✉ suvigyamadrid@gmail.com   📞 +917987975913   GitHub   in LinkedIn

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.

Web Development Intern, *TwiLearn* 🔗   12/2022 – 02/2023
- Led solo frontend development projects, architecting responsive web pages using HTML, CSS, JavaScript, React.js, and TailwindCSS.

PROJECTS

Career Compass, *Full-Stack Job Portal Web Application* 🔗
- Built a full-stack job portal web app using the MERN stack, enabling recruiters to post jobs and manage applicants while candidates explore opportunities, apply, and track application status through interactive dashboards.
- Implemented secure authentication with Passport.js, JWT, and bcrypt, plus file uploads via Multer & Cloudinary and automated email notifications with Nodemailer for seamless communication.
- Designed a responsive UI with React and Material-UI, featuring recruiter and candidate profiles, job listings, and application history for a complete hiring workflow.

Healthee, *Full Stack Patient Appointment Manager* 🔗
- Engineered a comprehensive platform with Next.js, Appwrite, Twilio & Sentry for managing patient appointments, including scheduling, personal/medical details, and automated SMS notifications.
- Built and integrated an Admin Panel for monitoring and managing patient records and appointment statuses.

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