Aman Marve

Frontend Developer

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SUMMARY:

Frontend developer with expertise in front-end development and back-end development, Although experience in service-based teams.

TECHNICAL SKILLS:

- **Frontend:** HTML, CSS, JavaScript, ReactJs, tailwind-CSS
- **Backend:** Node.js, Express.js ,RESTful Api's
- **Database:** MongoDB
- **Version control:** Git, Github

EXPERIENCE:

Web developer Intern | Sapalogy Pvt Ltd, Nagpur   *JUNE-2024 - PRESENT*

- **Eco-Luxury (E-Commerce Project):** Designed and maintained a responsive e-commerce website using React.js and Php, integrating a secure payment gateway to streamline transactions and improve customer satisfaction.
- **Sapalogy Training (Education Website):** Developed a Content Management System (CMS) to streamline blog management, enabling the marketing team to efficiently create, edit, and publish content. Implemented on-page SEO optimizations that improved search engine rankings, resulting in a 30% increase in organic traffic.
- Collaboration with Digital Marketing Team

Jio-fiber Engineer | Reliance Industries Limited   *2023 - MARCH 2024*

- Troubleshot and solved complex software-related issues and errors to ensure smooth running with minimal downtime, while keeping current on the latest Reliance services and technologies to ensure efficient on-site technical support.

PERSONAL PROJECTS:

Ganesh ROServices(E-commerce project) | ([view project](#))

Developed an e-commerce web application for selling RO purifiers and offering maintenance services. Features include a product catalog with real-time inventory updates, a shopping cart system, an admin panel for managing transactions and services, dynamic service booking, and a fully responsive design for optimized user experience across all devices.

- **Tech Stack: MERN (MongoDB, Express.js, React.js, Node.js), Tailwind CSS**

Weather App | ([view project](#))

A real-time weather forecasting application that displays current weather conditions, a 7-day forecast, and metrics like temperature, humidity, and wind speed. The app includes a simple city search function.

- **Tech Stack: React.js, OpenWeatherMap API**

EDUCATION:

Gondwana University - MCA(Masters of Computer Application)   *2023-pursuing*

Gondwana University - B.Sc(Information technology)   *2019-2022*

Nagpur Divisional Board - Higher secondary school certificate (12th)   *2017-2019*