Ravi Dhanval

Summary

Student at Mahakal Institute of Technology Indore. I chose engineering because I have always had a problem solving mindsed, I love to explore new things and love to express myself and my skills to others.

Intership & Training

Frontend Developer Intern

Aug 2024 - Oct 2024 Indore Mp.

Indvibe Infotech Pvt. Ltd.

Working on the frontend

Contribute to the continuous improvement of software and resolve the issues

PROJECTS

Recipe Website

October 2024 - November 2024

- React ,JavaScript ,html,css.
- Users can view recipes by categories with clear images and descriptions
- Option to save favorite recipes in a dedicated section for easy access.
- The website is mobile-friendly and adaptable to various screen size

My Library

August 2024 - September 2024

- Reactjs, html, css, javascript.
- Developed a dynamic library management application where users can add, delete and manage their personal collection of books.
- Focused on user friendly interface and efficient React state management.

Fruits Shop

August 2023 - September 2023

- Reactjs, HTML, CSS, JavaScript.
- Created an e-commerce prototype for a fruit shop with a clean, visually appealing layout.
- \bullet Features product browsing and basic cart management to simulate an online shopping experience .

Weather App

November 2023 - November 2023

- \bullet javascript, html and css $\,$.
- $\bullet \ \ \text{Designed a weather app } \ \ \text{providing real-time weather details like temperature and humidity}.$
- Integrated API to fetch accurate data, showcasing front-end development and API handling skills.

EDUCATION

Bachelor of Technology

Mahakal Institute of Technology

- Major: Information Technology
- Ujjain, MP 2020 2024

Govt. Residential Sports Institute

• Sehore, MP • 2019 - 2020 (12th)(Mp Board)

Govt. Residential Sports Institute

• Sehore, MP • 2017 - 2018 (10th)(Mp Board)

SKILLS

Frontend: html5, Css, Css3, Tailwind, Bootstrap, Reactjs, JavaScript.

Frameworks/Libraries: - Tailwind, Reactjs, NodeJS, Bootstrap.

Data/Tools: - GitHub, Git.