

Ruchi Agrawal

Full Stack Web Developer



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EDUCATION

Full Stack web Development (Full time)

Masai School , Bengaluru

Nov 2022 – Sep 2023

B.E (Computer Science)

Gujarat Technological University , Gujarat

Aug 2019 – Jun 2022

Diploma (Computer)

Gujarat Technological University , Gujarat

Aug 2016 – Jun 2019

TECHNICAL SKILLS

HTML | CSS | JavaScript | React.js | Node.js
| Express.js | MongoDB

SOFT SKILLS

- Team Collaboration
- Adaptability
- Time Management

ACHIEVEMENTS

Prompt Engineer

Masai School Oct-2023

React (Basic) Cert

HackerRank Aug-2023

JavaScript (Basic) Cert

HackerRank Aug-2023

Zoom Marathon Cert

Masai school March-2023

PROFESSIONAL SUMMARY

Frontend Developer with 1.5 years of hands-on experience building scalable and user-friendly web applications using HTML, CSS, JavaScript, React, Redux Toolkit, and MUI. Proficient in collaborating with cross-functional teams to deliver high-quality software solutions. Demonstrated ability to translate business requirements into efficient and maintainable UI components.

Professional Experience

Frontend developer, PortQii

Jan 2024 – Jul 2025 | Bangalore, Karnataka

- Developed and maintained frontend modules for the **Asset Naming Assistant (ANA)**, an internal marketing automation tool used to ensure consistent asset naming across email campaigns, landing pages, and programs.
- Built and optimized user interfaces using HTML, CSS, JavaScript, React, Redux Toolkit, and MUI, improving user efficiency and reducing asset creation time.
- Implemented dynamic forms and logic-driven configurations for the asset creation flow by consuming APIs for tags, categories, and naming rules.
- Enhanced reusability and scalability of components by modularizing business logic and ensuring cross-browser compatibility.

PROJECTS

Expense-Tracker

GitHub

This project provides users with an easy way to manage their income and expenses. It displays financial data in tables and charts format

Features

- Signup | Login | Logout
- Add the type of Income and expense details
- Show data category-wise
- Show data from tabular and chart form

Tech Stack : HTML | CSS | JavaScript | React | Nodejs | Express.js | MongoDB

An individual project built in 5 days.

Fitness First : Clone of Gym website

Github

It is a Gym website where users can choose different types of exercises watch videos, and follow instructions.

Features

- Signup | Login
- Landing page
- Different categories under an exercise section
- Single exercise detail page
- BMI calculator page
- Admin panel

Areas of Responsibility

- Fetched data and created an exercise page
- Created a single exercise detail page
- Developed sort | filter | search functionality

Tech Stack : HTML | CSS | JavaScript | React | Redux | JSON Server

A collaborative project built by a team of 5 members in 5 days.