

Prince Rana

Front End Developer

Highly motivated and detail-oriented React.js developer seeking a challenging role in a reputed organization. I'm passionate about building scalable, user-friendly applications and staying up-to-date with the latest front-end technologies. I'm excited to leverage my skills in HTML, CSS, JavaScript, and React Js to drive innovation and growth.

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📞 7226966747

📅 princerana.vercel.app/

🐙 github.com/Princeranaa

EDUCATION

Parul University Vadodara, India B-tech - Computer Science and Engineering

07/2019 - 08/2023

6.91 CGPA

Kishan Madhyamik Vidhalaya, Lunawada GSHEB (Class XII)

07/2018 - 03/2019

59.8%

Kishan Madhyamik Vidhalaya, Lunawada GSEB (Class X)

03/2016 - 04/2017

68.16%

PROJECTS

EXAM PREPARATION WEBSITE (09/2022 - 03/2023)

- Here I create a ExamPrep website that helps student to find a specific course, specific department, or specific year/semester exam paper.
- Technologies Used:** HTML, CSS, JavaScript.

Movie-App (01/2024 - 04/2024)

- Movie-App is a React-based movie website that allows users to search for movies by title, sort them by genre, view trending and upcoming movies.. The website is designed to be user-friendly and visually appealing.
- Search and watch movies: users can search for movies by title and can watch them easily.
- Trending Movies: displays a section for trending movies.
- Technologies Used:** React.js, Tailwind CSS.

Cynthia-Ugwu-Portfolio-Clone (03/2024 - 04/2024)

- Cynthia-Ugwu-Portfolio-Clone project. This project is a clone of the award-winning personal portfolio website of Cynthia Ugwu, a talented product designer.
- The goal of this project is to showcase skills in HTML, CSS, and JavaScript, while incorporating advanced Features like Locomotive JS and GSAP Scroll Trigger.

REFOKUS CLONE (05/2024 - 06/2024)

- React-based clone website of Refokus. The project aims to replicate the layout, design, and functionalities of the original Refokus website while incorporating additional features and enhancements for an improved user experience.
- Technologies Used:** React.js, Locomotive Scroll, GSAP.
- Features:** Smooth animations, enhanced scrolling experience.

Premium bag Shop (06/2024 - Present)

- Developed a Node.js-based e-commerce platform where users can create accounts, browse a variety of bags, view prices, and purchase with applied discounts.
- The application includes an admin panel for managing the inventory, allowing administrators to update product details, prices, and add new items. Ensured seamless user experience and efficient backend functionality.
- Technologies Used:** Node.js, Express.js, MongoDB, Tailwind CSS.

SKILLS

HTML

CSS

Tailwind

JavaScript

React.js

Node.js

Express.js

SQL

COURSES AND LEARNING

Front-End (01/2024 - 06/2024)

Sheryians coding

CERTIFICATES

30 Days of Google Cloud (10/2021 - 11/2021)

Qwiklabs & Google Cloud Platform

Java Basic Certification (07/2022 - 10/2022)

HackerRank

JavaScript Fundamentals (05/2024 - 06/2024)

Geekster

LANGUAGES

English

Full Professional Proficiency

Hindi

Native or Bilingual Proficiency

Gujarati

Native or Bilingual Proficiency

INTERESTS

Web Development

Software Development

Backend Development

GAMING

Cricket