

Kirtirajsinh Parmar



MERN Stack / Python Developer

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PROFILE

A Computer Science student with a proven ability to adapt in both self starting and collaborative environments while staying focused on achieving some high quality results under strict deadlines. An organized and enthusiast individual **seeking some entry level opportunities** to enhance the abilities providing some significant contributions to organization's growth.

PROJECTS

- ShopSphere - E Commerce App**, *React JS, Express JS, MongoDB, JavaScript, Node JS, Bootstrap* Oct 2024 – present
- Built a robust online store using the MERN stack with functionalities like product listing, filtering, and search. Created a mobile-friendly interface with dynamic cart features.
 - Implemented secure user login, checkout, and real-time payment processing, enhancing user experience, transaction security enabling seamless browsing
- SkillFusion - An E-Learning Platform**, *React JS, Django REST Framework, TypeScript, Tailwind CSS*  Aug 2024 – Oct 2024
- Built a scalable backend in Django for managing user data, course content, and progress tracking with secure authentication.
 - Developed a user-friendly E-learning platform with ReactJS and Tailwind, offering engaging course browsing,
- RideWave - A Cab Booking Website**, *React JS, Django REST Framework, JavaScript, Tailwind CSS* Aug 2024 – Sep 2024
- Developed a seamless front-end experience using ReactJS and Tailwind, enabling users to book rides, view ride details.
 - Implemented a Django backend to handle ride requests and user authentication. Designed a mobile-first, responsive interface, providing users with an intuitive and smooth booking experience.
- Amazon Clone (Frontend)**, *HTML, CSS, JavaScript*  Feb 2024 – Apr 2024
- Developed a clean and responsive layout to enhance user experience, mimicking Amazon's navigation and category-based browsing.
 - Implemented interactive components such as hover effects, carousels, and shopping cart updates for an engaging user experience.

EDUCATION

- Bachelor of Engineering - Computer Science & Technology**, *LJ Institute of Engineering and Technology* Nov 2022 – present
Ahmedabad, India
- Sem III SPI - 8.50
 - Sem IV SPI - 8.16
- High School (XII Science)**, *The Aditya Birla Public School* Jun 2020 – May 2022
Bharuch, India
- Academic Result : 87.4%
 - Member of School Council - Head Boy(2021-22)

TECHNOLOGIES AND SKILLS

- Languages :**
Python, JavaScript, TypeScript, Java, SQL, C
- Frameworks :**
React Js, Express Js, Django, Bootstrap, Tailwind
- Databases :**
PostgreSQL, MySQL, MongoDB
- Soft Skills :**
Communication Skills, Project Management, Presentation Skills, Leadership, Public Speaking, Teamwork

ACHIEVEMENTS

- Odoo Combat'24 Finalists**
- Participated in Odoo Combat'24 and got selected for the final round where 650+ teams participated
- Competitive Coding**
- A 5-Star coder @ HackerRank in Python Language
- Coursera Platform Courses**
- Successfully completed 6+ courses on Coursera platform offered by some prestigious institutes and organisations.

LANGUAGES

English • Hindi • Gujarati