

MEET PARMAR

meetsparmar4512@gmail.com | [GitHub](#) | [LINKEDIN](#)
Address: Rajendra Nagar society, Rajpipla, Narmada-393145

Education

Charotar University Science and Technology, India	2021 - 2025
<ul style="list-style-type: none">Branch: Computer EngineeringCGPA: 7.77	
Jay ambe school, Rajpipla	2019 - 2021
<ul style="list-style-type: none">GSEB (Class XII) Percentage: 84	
Jay ambe school, Rajpipla	2017 - 2019
<ul style="list-style-type: none">GSEB (Class X) Percentage: 84	

Skills

C++ | C | Java | Python | JavaScript | NodeJS | React | MySQL | Git | Django | Rest framework | Docker | MongoDB.

Work Experience

Spectrics solution Flutter Intern	May 2023
<ul style="list-style-type: none">Flutter Internship (1-month)	
Tech-A-Intern Web development Intern	May 2024
<ul style="list-style-type: none">Web development Internship (1-month)	
DRC systems Software development Intern	Jan '25 – Jun '25
<ul style="list-style-type: none">Software developer Intern(6-month)	

Projects

- E-commerce website**
Discover a diverse range of clothing options tailored for every resume style on our comprehensive e-commerce platform, where professionalism meets fashion effortlessly.
Technology: HTML, CSS, JAVASCRIPT, MONGODB
- Portfolio (My portfolio website)**
Welcome to my professional portfolio website, where you can explore my comprehensive resume and delve into my career journey. Gain insights into my skills, experiences, and achievements across diverse industries, highlighting my commitment to excellence and passion for continuous growth. Explore how my ability can contribute to your organization's success.
Technology: HTML, CSS, JAVASCRIPT
Link: [Meet Parmar](#)
- Partners Forum | Wipro**
PartnersForum Wipro is MOOC platform which use OpendX LMS for Wipro's internal skill enhancement. Here developed the login and registration page with SSO feature for WordPress site of same project. Integrated the Zoom Meetings and Webinars for online class using JWT app and OAuth app both, Custom Theming over entire platform for both LMS and Studio, Providing the security patches for making the platform secure from vulnerable cyber-attacks, SSL integrations and resolved the elastic search and other server level bugs. Successfully upgraded the OpenEdx version of this project.
Technology: HTML, CSS, JAVASCRIPT, MySQL, Docker, Python, Django, Rest Framework.

Academic and Extracurricular Achievements

Participated in college level Hackathon	Jan 2021
Participated in Code Pie 2.0 and 3.0(A University level competition)	Oct 2022 & Mar 2023
Participated in College-level Web development Hackathon and secure second rank	Sept 2023

Certificates

Introduction To Structured Query Language (SQL)	Mar 2023
The Complete Web Development Course	Jan 2024
React Basics by Meta	Aug 2024