

Priya Pardeshi

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OBJECTIVE

Work with an organisation where I can efficiently contribute my skills and ability for the growth of the organization and built my professional career.

EDUCATION

2024 B.tech in Electrical Engineering at **Samrat Ashok Technological Institute** (CGPA: 8.35)
2020 P.C.International School (Senior Secondary) (Percent : 65.5)
2018 P.C.International School (High School) (Percent : 80)

SKILLS

Technical Skills :

Frontend Skills	HTML , CSS , Java-Script
Backend Skills	Python , C++
Frame Work	Django , React
Version Control System	GIT
Data Base	SQL

PROJECTS

Flipshop.com

- Created user-friendly Shopping website using HTML ,CSS and React JS.
- Developed functionalities for adding products to the cart,including quantity adjustment and item removal with like - dislike feature for product to enhance user interaction.
- Integrated a payment gateway to handle secure transactions, with product detailed displaying comprehensive and Leveraged React JS for dynamic and responsive user interfaces.

Food Fantastic Website

- Developed a web application named Food Fantastic Website, featuring a business locator for food-related businesses, using HTML,CSS,React JS.
- The project involved designing and implementing various components to provide users with a seamless experience in finding and locating food businesses.
- Utilized CSS to enhance the visual aspects of the application, focusing on consistency and ease of use.

Student Login Page

- Designed and implemented the user interface for the login, registration, and profile editing pages.Utilized Django framework to create responsive and user-friendly login pages.
- Developed form validation to ensure accurate data entry for registration and profile updates.Enabled user profile editing features, allowing users to update their name, email, and password.

INTERNSHIP AND TRAINING

Project

Cybrom Website

- Created a static website for Cybrom using HTML, CSS .
- Mobile Responsive User experience with CSS grid , design nav-bar ,about section, provided course section with footer part.

Vocational Training(Intern Pe)

Student Managment System

- Design login page, Register page , Delete and Update section using HTML , CSS , Java Script to design a sleek and responsive login page.

Workshop

- Attendent JAVA Online workshop (Provided by MITs Gwalior.)
- Attendent Ambidded Robotics Workshop (Provided by SATI Vidisha.)

ACADEMIC PROJECT

Minor Project : Sensor Based Smart Dustbin

Major Project : Electrical vehical Charging System by charging pads.