

Dhruv Prajapati

123-456-7890 | dhruvprajapati960@gmail.com | [linkdin:Dhruv Prajapati](https://www.linkedin.com/in/Dhruv Prajapati) | [dhruv2111](https://github.com/dhruv2111)

EDUCATION

Silver Oak University

B.Tech in Information Technology

Ahmedabad, Gujarat

2021 – Present

Girdharnagar Higher Secondary School

Higher secondary school

Ahmedabad, Gujarat

2019 – 2021

EXPERIENCE

Full Stack Developer Internship

The Special Character

January 2023 – Present

Ahmedabad, Gujarat

- I joined as a intern in company for a Full Stack Developer role.
- Developed a web application using HTML, CSS and JavaScript.
- Explored ways to visualize GitHub collaboration in a classroom setting.
- I specialize in creating dynamic and responsive web applications.

PROJECTS

Portfolio | *HTML, CSS*

February 2023 – March 2023

- * Developed a Personal Portfolio to highlighting my education and Work experience
- * I have created a portfolio website using HTML5 and CSS3
- * I've developed a portfolio that showcases my skills and accomplishments

Todo App | *ReactJS*

May 2023 – June 2023

- * Developed a fully responsive website of a To-Do application
- * This is a common project that all web developers have done at least once in their lifetime
- * Responsive Todo-App Easy to API call
- * Using ReactJs

Restaurant Website | *HTML, CSS, JavaScripts*

June-2023

- * Developed a fully responsive website of a local restaurant
- * The website features a modern design with easy navigation and high-quality images of the restaurant's menu and dishes
- * Using HTML, CSS, JavaScript

Shopping Cart Application | *ReactJS*

April2023 – May 2023

- * Developed a fully responsive website of a shopping cart application
- * Using ReactJs

TECHNICAL SKILLS

Languages: HTML, CSS, JavaScript, Java(basic), Python(basic), SQL, C, C++

Frameworks: React, Node.js

Developer Tools: Git, Android studio, Pycharm, Visual Studio code, Eclipse

Hobbies: Playing Cricket, Learning a new language, Traveling

Language: Gujarati, Hindi, English

OS: Windows, IOS