

PRATIPALSINH RANA

Web Developer

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[GitHub](#) | [Linkedin](#)

EDUCATION

K. S. School Of Business Management and Information Technology

Degree in INTEGRATED M.SC.(CA & IT)

Ahmedabad, Gujarat

August 2022 - Continue

Jeevandip Vidhyalaya

Degree in 12th HSC

Percentage: 89.71%

Ahmedabad, Gujarat

June 2020 - March 2022

Shree Gatreshvari Vidhyavihar Gatrad

Degree in 10th SSC

Percentage: 81.66%

Ahmedabad, Gujarat

June 2018 - March 2020

SKILLS

Programming Languages: HTML, CSS, JavaScript, SQL, C, C++, C#, Python(Basic), OOPS, Data Structure, Linux

Libraries/Frameworks: jQuery

Tools / Platforms: VS Code, GitHub, Vercel, netlify

PROJECTS / OPEN-SOURCE

To Do List | [Link](#)

HTML, CSS, JavaScript

A **To-Do List** is a web application created with HTML, CSS, and JavaScript that allows the user to add tasks, mark them as completed, or remove them. It uses local storage, saving tasks from session to session, and is fully responsive for any device.

Calculator | [Link](#)

HTML, CSS, JavaScript

A **Calculator** web app made up of HTML, CSS, and JavaScript that is a simple, responsive interface for real-time arithmetic operations. It includes number and operator buttons, along with Clear (C) and Delete () functions for easy use across various devices.

Number Guessing Game | [Link](#)

HTML, CSS, JavaScript

A **Number Guessing Game** is a web app built with HTML, CSS, and JavaScript, where users guess a randomly generated number within a range. It offers real-time feedback, tracks attempts, and includes a restart option, all with a responsive design for a seamless experience on any device.

GYM Landing Page | [Link](#)

HTML, CSS, JavaScript

The **GYM Landing Page** designed with HTML, CSS, and JavaScript has a very bright and interesting look with Home, Services, About, and Contact sections. This page has a sticky navigation menu and JavaScript part to help to increase the number of visitors and to also market the page.

Portfolio | [Link](#)

HTML, CSS, JavaScript

A **Portfolio** web application exhibits my work and skills through HTML, CSS, and JavaScript. It has a neat, responsive layout that is used to demonstrate the skills, projects, and contact information, making it a fun way for me to present my professional accomplishments.

CERTIFICATIONS

- Introduction to Generative AI - **upGrad**
- Introduction to JavaScript - **sololearn**
- JavaScript Intermediate - **sololearn**