



# SWAYAM PARMAR

## Web Developer

Freshman Web Developer looking for an opportunity to use my programming knowledge and enthusiasm for building interesting, user-friendly websites. eager to contribute to a fun team and learn from real-world expertise.

## Contact

### Phone

+91 93590 82545

### Email

swayamparmar1012@gmail.com

### Address

Tulinj Road, Nallasopara(East) -  
Mumbai.

## Education

2020

### Commerce

VIVA College of Commerce & Science.

2023

### Bachelor of Science in information technology

University of Mumbai.

## Expertise

- HTML 5 & CSS 3
- Bootstrap
- Tailwind CSS
- JavaScript
- JQuery
- Node js
- Express js with Node js
- React js
- EJS

## Languages

English

Hindi

## Projects

### Personal Portfolio Website

1. Made a responsive portfolio website with HTML, CSS, and JavaScript to display individual projects.
2. Added interactive elements and fluid animations to increase user engagement.

### E - Commerce Website

1. Made a straightforward E-Commerce website with a modern and clean design using HTML, CSS, and PHP.
2. Added JavaScript to the website in order to add dynamic components like picture sliders and form validation.
3. To ensure cross-browser compatibility, many browsers were tested.
4. worked together with a group of developers to guarantee uniform functioning and design

### Weather Web App

1. Created a weather web application using the RapidAPI platform to give users access to real-time weather data.
2. Demonstrated mastery of front-end technologies, API integration, and web development.
3. The RapidAPI weather API has been successfully integrated, allowing the web app to retrieve and show accurate weather data.
4. To improve the user experience, an intuitive user interface was created and put into use utilizing HTML, CSS, and JavaScript.
5. In order to maximize usability for both mobile and desktop users, it was made sure that the web app was responsive across a range of devices and screen sizes.

## Socials



<https://www.linkedin.com/in/swayam-parmar-988a45214/>



<https://github.com/SwayamParmar>