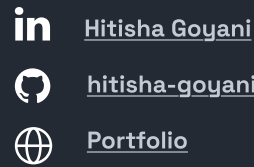


# Hitisha Goyani, Web Developer



## About me

An aspiring Full Stack Web Developer learning web development. Skilled in HTML, CSS, Bootstrap, jQuery, Javascript, React js. Highly passionate about building web applications and always enthusiastic about learning new things.

## Contact information

Email:  
goyanihitisha32@gmail.com

Call:  
8200995249

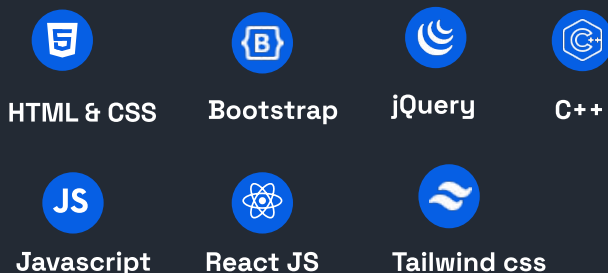
## Language

Gujarati  
Hindi  
English

## Hobbies

Travelling  
Listening song  
Cooking

## Skills



## My Education

Maharaja Krishnakumarsinhji Bhavnagar University / 2021 - 2024  
Bachelore of Computer Application / 80.31%

## Course

Red & White Multimedia Education , Bhavnagar  
MERN Stack Developer JULY 2024 / PRESENT

## Projects

**Note keeper at react** [Github](#) [Live](#)

The Note Keeper App is a React-based application that allows users to manage their daily tasks and notes with ease. It includes core features such as adding, updating, deleting, and pinning notes, along with the ability to mark tasks as completed.

**Review writer at react** [Github](#) [Live](#)

The Review App is a user-friendly React-based application that allows users to submit and view reviews . Users can write a review, give a star rating, and see a list of all submitted reviews . Each review includes the user's feedback and a star rating (1 to 5 stars).

**To-do-app at JS** [Github](#) [Live](#)

The To-Do App is a JavaScript-based application that helps users manage daily tasks with ease. It allows users to add new tasks, update or delete existing ones, mark tasks as completed, and assign priority levels such as high, medium, or low.

**Product-cart website at JS** [Github](#) [Live](#)

The Product Card App is a JavaScript-based application that displays products fetched from an API, allowing users to browse, search, and filter products by high-to-low or low-to-high price. Users can log in to access full functionality, including adding products to the cart. Without logging in, the "Add to Cart" feature is restricted to ensure secure user interaction.