PARTH SABHAYA

WEB DEVELOPER

https://parthsabhaya.vercel.app/

Bangalore, Karnataka

CONTACT

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✉ parthsabhaya7@gmail.com

○ /Parthsabhaya18

in /parth-sabhaya

EXPERTISE SKILLS

- Web Technology
- Creative Thinking
- Problem-Solving
- Teamwork
- Communication

CERTIFICATIONS

- **MERN Stack Certification** – Jspider Institute, Bangalore (2024 - Ongoing)

03

LANGUAGE

English ● ● ● ● ●

04

Hindi ● ● ● ● ●

Gujarati ● ● ● ● ●

PERSONAL INTEREST

○ Travelling

○ Kiting

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01 PROFESSIONAL PROFILE

A quick learner enthusiastic web developer skilled in front-end technologies, including **HTML5**, **CSS3**, **JavaScript (ES6+)**, **React js**, **SQL** with hands-on experience building responsive and dynamic websites, Passionate about learning new technologies and contributing to innovative web development teams.

02 EDUCATION

Mern Stack

Jspider Institute, Bangalore – Java MERN Stack Training (2024 - Ongoing)

BCA (Bachelor of Computer Applications)

VNSGU University From Surat Gujarat (2021 - 2024)

SGPA : 8.83
CGPA : 8.31

03 EXPERIENCE

Self-training in Web Development (2024) Developed proficiency in front-end technologies including HTML5, CSS3, JavaScript, and React.js. Gained hands-on experience building dynamic web applications and ensuring cross-browser compatibility.

04 PROJECT

1 .ONLINE COLLAGE MANAGEMENT SYSTEM
- **Technologies Used: HTML5, CSS3, Bootstrap, JavaScript, PHP**
- Designed and developed an online platform to manage academic operations, including admissions, enrollment, student attendance, and exam scheduling.

2 .FOOD-DELIVERY
- **Technologies Used: HTML5, CSS3,Javascript, React JS**
- Developed a food ordering web application , using ReactJS for the frontend and Bootstrap for responsive design. The app integrates fetch the data such as restaurant names, menus, images, and prices.

3.YOUTUBE CLONE
- **Technologies Used: HTML5, CSS3, Js, React JS, Tailwind Css, API**
- My-YouTube Clone, a fully responsive and feature-rich web application built to simulate the functionality of YouTube.This project leverages the YouTube Data API for real-time video fetching, offering users a seamless browsing experience