

Parth Panchal

FULL-STACK DEVELOPER

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ABOUT ME

My Name is Parth Panchal. I am looking for an opportunity to join a company that will help me develop my skills, expand my knowledge and realize my potential. I am interested in exploring opportunities that can help me gain insight. I am eager to apply my skills in Full Stack Development to create dynamic and efficient web applications

SKILLS & LANGUAGES

- HTML
- CSS
- JQUERY
- BOOTSTRAP
- C LANGUAGE
- JAVASCRIPT
- REACT JS
- NODE JS
- MONGO DB
- EXPRESS JS
- GITHUB
- GIT

EDUCATION

M.C.A (ONGOING)

Dr.Babasaheb Ambedkar Open University

2024 ON GOING

Bachelor Of Commerce

GUJRAT UNIVERSITY

.2021-2024

CERTIFICATION

• MASTER IN FULL-STACK DEVELOPMENT

Red and White Multimedia's 2023-2024 Full Stack Development course offers personalized coaching in web technologies like **HTML, CSS, JavaScript, React, and Node.js**. This hands-on course equips students with skills to build complete applications, **guided by expert mentors in a one-on-one setting.**

PROJECTS

• MALE-FASHION WEBSITE

This project is a stylish and responsive male fashion website created using **HTML, CSS, and jQuery**. It showcases a collection of trendy men's clothing, accessories, and footwear with an elegant design that emphasizes ease of navigation and a clean user interface.

• PHOTOGRAPHY WEBSITE

This project is a modern, responsive photography portfolio website built using **HTML, CSS, and Bootstrap**. The website is designed to showcase a photographer's work in a visually compelling and organized layout. The homepage features a fullscreen hero image, a gallery section with grid layouts, and smooth hover effects to display image details.

• FAST-FOOD WEBSITE

This project is a vibrant and responsive fast-food website built with **HTML and CSS**. The site features a homepage with enticing images of menu items, a simple navigation bar, and sections for popular meals, special offers, and contact information.

• FOOD WEBSITE (MERN STACK)

This project is a **dynamic food ordering website built in React**, designed to provide a secure and streamlined experience for users. The site includes a **signup and login system with JWT token-based authentication**, ensuring user data and sessions are securely managed. Users can explore the menu, view detailed product information, and **add items to their cart. The React checkout page**. This project combines a modern React frontend with secure authentication to create a user-friendly and efficient food ordering experience.

• NOTES-APP (MERN STACK)

This project is a secure and interactive notes application that allows users to create, edit, and organize their notes efficiently. Built with a focus on user experience and data security, the app uses **Cookie Parser and JSON Web Token (JWT)** authentication for **signup and login, ensuring secure access to each user's notes**. Key features include **creating, editing, and deleting notes**, as well as **pinning important notes for quick access**. A search functionality helps users quickly find specific notes. The app's backend uses **Cookie Parser to handle session management, while JWT provides secure, token-based access**. This project is a comprehensive tool for personal organization and note-taking.

LANGUAGES

- ENGLISH
- GUJRATI
- HINDI