

# PARTHIV CHAUDHARI

## Web Developer

📞 917016676270

✉️ chaudharyparthiv1122@gmail.com

🌐 <https://www.linkedin.com/in/parthiv-chaudhari-1a3874222/>

📍 Modasa, Gujarat, 383315

## SUMMARY

Highly motivated and eager to learn, with a strong foundation in various skills. Adaptable and quick to pick up new tools and technologies, I am passionate about developing my expertise in a professional setting. Committed to contributing effectively as part of a dynamic team.

## SKILLS

**C++**   **Java**   **Javascript**   **HTML**   **CSS**

**ReactJs**   **MongoDB**   **SpringBoot(Intermediate)**   **ExpressJs**   **NodeJs**   **Tailwind CSS**

**Material UI**   **Bootstrap**   **MySql**

## EDUCATION

Bachelor of Technology in Information Technology

Dharmsinh Desai University

📅 09/2021   Present

## INTERNSHIP EXPERIENCE

Company Name:- InternPe

Web-developer

📅 03/06/2024   to 30/06/2024

- **Enhanced skills in HTML, CSS, JavaScript, and React.**
- **Improved DOM manipulation, responsive design, and cross-browser compatibility.**
- **Demonstrated a professional attitude and strong knowledge of web development.**

## PROJECTS

Tiffin Buddy

[source code](#)

🔗 <https://tiffin-managment-system.vercel.app/>

Tiffin Booking System | **ReactJs, NodeJs, ExpressJs, MongoDB, Tailwind css, Cloudinary, Razorpay**

- **User Browsers and Selects:** Users browse tiffin providers and their menus on a ReactJS frontend.
- **Add to Cart and Checkout:** Items are added to the cart, and users proceed to checkout, logging in via jwt authentication.
- **Payment Processing:** Payments are handled securely using Razorpay.
- **Order Management:** The order details are saved in MongoDB and managed by the tiffin provider via their dashboard.
- **Real-Time Updates:** Users receive real-time updates on order status from preparation to completion.

Job-portal System

🔗 [https://github.com/parthiv47/FSD\\_PROJECT](https://github.com/parthiv47/FSD_PROJECT)

Job portal System | **ReactJS, springboot, Mysql, Tailwind css, Cloudinary**

- Developed a job portal project utilizing Spring Boot for the backend and React for the frontend, enabling job seekers to browse available jobs and employers to post, delete, and update job listings. Practiced REST API principles and implemented CRUD operations to facilitate seamless interaction between job seekers and employers