

Karan Chhunchha

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SUMMARY

Full-stack web developer with a backend-focused approach, building structured and scalable web applications using React, PHP, and MySQL. Developed a complete food delivery system with authentication, REST API architecture, and optimized database design. Focused on backend systems, clean architecture, and real-world application development.

EDUCATION

Hemchandracharya North Gujarat University (HNGU) Patan, Gujarat
B.Sc. in Computer Applications & Information Technology 2023 – 2026

Sardar Patel High School Deesa, Gujarat
Higher Secondary (12th) 2023
Secondary (10th) 2021

PROJECTS

Food Delivery Web Application 2025
React, PHP, MySQL, Firebase

- Built a full-stack food delivery web application implementing dynamic cart management and secure user authentication
- Designed and developed REST APIs using PHP to handle order processing, user data, and application logic
- Developed reusable and responsive UI components using React and Tailwind CSS for scalable frontend architecture
- Designed relational database schema and optimized SQL queries for efficient data retrieval and performance
- Integrated Firebase Authentication for secure login, session management, and user handling
- Architected end-to-end data flow from frontend interface to backend processing and database operations
- Maintained version control and development workflow using Git and GitHub
- **GitHub:** github.com/Karanchhunchha

TECHNICAL SKILLS

Backend: PHP, REST API Development, Authentication Systems

Frontend: React.js, JavaScript (ES6+), Tailwind CSS

Database: MySQL, Database Design, Query Optimization

Tools: Git, GitHub, Firebase, Chrome DevTools

FOCUS & DEVELOPMENT

- Building real-world full-stack applications with emphasis on backend architecture and system design
- Strengthening understanding of scalable application structure and data flow
- Improving database optimization and secure web application practices
- Actively developing additional projects to expand practical experience