

DEV SUTHAR

App Developer | web Developer | Auto Reviewer

CONTACT

+91-7016686728

devsp2106@gmail.com

[Github](#)

[Linkedin](#)



EDUCATION

Master of Computer Applications (MCA)

Charotar University of Science and Technology | Pursuing - 1st Year

- Current CGPA: 7.08 / 10

Bachelor of Science in Information Technology (B.Sc. IT)

Charotar University of Science and Technology

- CGPA: 7.43 / 10
- Graduated with First Class

(2021 - 2024)



SKILLS

Programming Languages:

- C, HTML, CSS, JavaScript, PL/SQL, Kotlin, Dart, Python

Framework:

- Flutter, Node.js, Express.js, Django, .NET,

Databases:

- MySQL, Firebase, MongoDB, PostgreSQL



LANGUAGES

- English
- Hindi
- Gujarati



EXPLORE MY WORK

To know more about me and see my full project list, please visit my portfolio:

[:- Click Hear](#)



CAREER OBJECTIVE

MCA student with growing skills in web and app development, UI/UX design, and database technologies including SQL and NoSQL. Passionate, quick to learn, and always ready to take on new challenges. Also a car review YouTuber, combining creativity and communication with technical expertise. Seeking an opportunity to grow and contribute in a dynamic team.



PROJECTS

Plug & Charge Zone – EV Charging Station Finder App

Tools & Technologies: Kotlin, Firebase, Stripe API

- Android app to locate and book EV charging stations on map
- Users can reserve slots and pay via integrated wallet (Stripe)
- Real-time data updates and user-friendly interface

Who Wear – T-shirt Shop Web App

Tools & Technologies: Python (Django), PostgreSQL, Bootstrap

- Admin & user panels
- Size selection, image zoom, cart, and reviews
- Custom T-shirt design with live preview
- Product, category & order management (admin)
- Razorpay payment gateway integration
- Responsive modern UI

Personal Finance Tracker

Tools & Technologies: MongoDB, Express.js, AngularJS, Node.js (MEAN)

- A full-featured finance management web app to track income, expenses, and savings goals
- Designed with a secure, intuitive, and visually engaging UI
- Allows users to generate reports, set budgets, and export data in PDF/CSV format
- Built using the MERN stack with real-time updates and chart-based insights

Event Booking App

Tools & Technologies: Flutter (Dart), SQLite, WhatsApp API

- A simple booking app for Sundarkand Parivar and community events.
- Supports Gujarati and English language selection.
- Add, update, and delete bookings easily from your mobile.
- Auto-send WhatsApp messages after booking confirmation.
- Download bookings in Excel format anytime.
- Perfect for fast and easy event booking management.