

# **DEV SUTHAR**

App Developer

CONTACT



+91-7016686728



<u>LinkedIn</u>

devsp2106@gmail.com

## **EXPLORE MY WORK**

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

## :- Click Here

## **EDUCATION**

## **Master of Computer Applications** (MCA)

Charotar University of Science and Technology — Pursuing (1st Year) CGPA: 7.08 / 10

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

Charotar University of Science and Technology — 2021-2024 CGPA: 7.43 / 10 - Graduated with First Class

#### **SKILLS**

#### **Programming Languages:**

• C, HTML, CSS, Python, Kotlin, Dart, PL/SOL

#### Framework:

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

#### Databases:

• MySQL, PostgreSQL, MongoDB, Firebase

## LANGUAGES

**English** Hindi Gujarati

## CAREER OBJECTIVE

Passionate MCA student with strong skills in app and web development, specializing in Flutter, Django, and MERN stack. Eager to contribute innovative solutions in a dynamic organization, combining creativity, analytical skills, and modern technologies.

## **PROJECTS**

## Plug & Charge Zone – EV Charging Station Finder App

Tools & Technologies: Kotlin, Firebase, Stripe API

- Developed an Android app to locate and book EV charging stations via interactive maps.
- Integrated Stripe payment gateway for wallet-based transactions.
- Implemented real-time slot booking and updates using Firebase.

## Who Wear – T-shirt Shop Web App

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

- Built a responsive web app with admin & user panels for eCommerce.
- Added size selection, image zoom, cart, reviews, and custom T-shirt design preview.
- Integrated Razor pay for secure online payments.

### **Personal Finance Tracker**

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

- Full-featured finance management platform for income, expense, and savings tracking.
- Designed a chart-based dashboard with real-time updates.
- Enabled PDF/CSV export and budget goal management.

## **Event Booking App**

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

- Created a bilingual booking app (Gujarati/English) for community events.
- Implemented auto WhatsApp confirmation and Excel export for
- Simple CRUD operations with offline support via SQLite.