

Darshan Rajesh Hotchandani

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WEB DEVELOPER

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PROFESSIONAL SUMMARY

Results-driven Frontend Developer with a keen eye for design, specializing in creating visually appealing and user-friendly UIs for websites and apps. Strong problem-solving skills with a passion for optimizing user experiences. Excellent communication and leadership abilities, with a proven track record of collaborating with teams to drive projects forward. Adept at turning complex ideas into functional and aesthetically pleasing digital solutions.

SKILLS SUMMARY

- **Programming Languages:**
Basic: Java, Python, SQL
Intermediate: C, C++, JavaScript
- **Databases:** Supabase
- **Version Control:** Git, GitHub
- **AI & Automation:** Skilled in leveraging AI tools for task automation and prompt engineering
- **Soft Skills:** Strong communication skills, Effective time management, Proven leadership abilities

EDUCATION

Charotar University of Science and Technology (CHARUSAT)
Bachelor of Technology – Information Technology
CGPA: 9.56 | Expected Graduation: 2027
JEE Mains Score: 79.22 (2023)

PROJECTS

1) TRAVELSY

Description:

TRAVELSY is a web-based platform designed as a **one-stop solution for travelers**, built for the **SIH Hackathon**. The website allows users to **book tickets, view travel photos, explore locations, and find travel-related information** in one place.

Tech Stack:

- **Frontend:** HTML, CSS, JavaScript

Role & Contributions:

- **UI/UX Designer:** Designed an intuitive and user-friendly interface for seamless navigation.
- **Frontend Developer:** Developed key frontend components using **HTML & CSS**, ensuring a responsive and visually appealing design.
- **Collaboration:** Assisted the team in integrating frontend elements and improving the user experience.

Although the platform is not fully functional yet, it demonstrates **strong UI/UX design principles** and a foundation for a complete travel booking solution.

2) Netflix Clone

Description:

A **frontend-only Netflix clone** built using **HTML & CSS** to replicate the UI of Netflix. This project was focused on **learning and practicing frontend development**, including responsive design, layout structuring, and styling.

Tech Stack:

- **Frontend:** HTML, CSS

Key Features:

- Designed a **visually similar interface** to Netflix, including the homepage, movie thumbnails, and navbar.
- Implemented **responsive design** for better user experience across devices.
- Improved **CSS styling skills** by working with grids, flexbox, and animations.

3) MONEYLOG

Description:

MONEYLOG is a **smart expense-tracking application** designed to simplify **financial management**. Managing expenses can be **tedious and stressful**, so MONEYLOG provides an **intuitive and efficient solution** to track spending, categorize transactions, and gain insights into financial habits.

Tech Stack:

- **Frontend:** Flutter, Dart
- **Backend/Database:** Supabase

Role & Contributions:

- **Flutter Developer:** Developing the application interface and integrating key features.
- **UI/UX Designer:** Designing a **user-friendly experience**, ensuring smooth navigation and intuitive interactions.
- **Feature Planning:** Defining core functionalities, deciding **what features to include** for the best user experience.

4) Spotify Clone

Description:

A **Spotify-inspired music streaming clone**, built to practice **frontend and basic backend development**. The project focuses on recreating **Spotify's UI** and adding some **interactive functionalities**.

Tech Stack:

- **Frontend:** HTML, CSS, JavaScript
- **Backend (Basic):** JavaScript

Key Features:

- **Visually similar UI** to Spotify, including navigation bar, playlists, and music controls.
- **Basic interactivity** using JavaScript (play/pause buttons, hover effects).
- **Responsive design** for better usability across devices.

5) Vaccine Care

Description:

Vaccine Care is a **healthcare application** designed to help users **track vaccinations, schedule appointments, and access vaccine-related information**. The app ensures a seamless and user-friendly experience for individuals managing their immunization records.

Tech Stack:

- **Frontend:** Flutter, Dart
- **Backend/Database:** Supabase

Role & Contributions:

- **UI/UX Designer:** Designed an intuitive and user-friendly interface for effortless navigation.
- **Flutter Developer:** Assisted in building and optimizing the app's frontend.
- **Feature Development:** Contributed to defining core functionalities and overall user experience.

CERTIFICATIONS

Participant – Odoo x MSU Hackathon 2025