# **HARSHADA GAWAS**

## **Full-Stack Web Developer**

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### **SUMMARY**

I am a dedicated Full-Stack Web Developer and Computer Engineering student with a passion for continuous learning and innovation. My commitment to staying current with industry standards drives me to create effective and impactful solutions. With a strong foundation in both front-end and back-end technologies, I am focused on delivering high-quality results and contributing to meaningful projects.

## **EXPERIENCE**

#### Intern

#### **Static Int. Educare**

**m** 07/2022 - 08/2022

An educational company focusing on technology-driven solutions.

- Gained expertise in Flutter and Android Studio, developing scalable, user-friendly mobile applications with optimized performance.
- Designed and implemented responsive UI/UX for cross-platform and native applications.
- Explored blockchain basics and smart contract development, understanding its role in decentralized applications.

## **EDUCATION**

#### **Bachelor of Computer Engineering**

Fr. Conceicao Rodrigues College of Engineering

#### Diploma in Information Technology

#### **Thakur Polytechnic**

## **KEY ACHIEVEMENTS**



#### Academic and Competition Achievements

Secured 2nd position academically in the first year and 3rd position in the second year of the diploma, and won 2nd place in a Technical Presentation Competition.

#### SKILLS

Android	Android Studio	API
Blockchain	bootstrap	canva
CSS Data Visualization Django		
Firebase Flutter Front-end		
Git Githu	b HTML	Java
Javascript	nextjs Py	thon rest
Rest API smart contract UI/UX		
Visual Studio visual studio code		

## **PROJECTS**

#### Car-Pool App

**=** 01/2022 - 03/2022

A mobile application aimed at facilitating carpooling for eco-friendly travel and cost efficiency.

- Developed a mobile application to facilitate carpooling by connecting users offering rides with those seeking transportation.
- Integrated Firebase Authentication for secure user login.
- Implemented GPay UPI payment system for easy ride payments.
- Focused on a user-friendly interface to enhance the carpooling experience.
- Encouraged eco-friendly commuting while reducing individual travel costs.

## **PROJECTS**

## **Expense Manager**

**iii** 04/2022 - 06/2022

An Android application to help users track income and expenses.

- Developed features to add, categorize, and track income and expenses effortlessly.
- Visualized financial data with real-time updating pie charts and graphical insights.
- Secured user authentication and data storage via Firebase and Firestore integration.
- Implemented a user-friendly, modern UI design for intuitive navigation and experience.
- Empowered users to analyze spending patterns and make informed financial decisions.

#### Oscar's 2024

**m** 07/2022 - 09/2022

A web application showcasing the nominees and winners of the 2024 Oscars.

- Designed and developed a user-friendly platform to showcase the 2024 Oscars nominees and winners.
- Enabled user engagement by allowing comments on nominees and winners.
- Integrated Firebase for secure user authentication and real-time data storage.
- Featured interactive event highlights to keep users updated on the latest news.
- Focused on providing a clean, responsive, and dynamic web experience for users.

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