

Prathvik Sankaliya

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EDUCATION

Dharmsinh Desai University - Nadiad

Master of Computer Application

8.00 CGPA

2022 – 2024

Saurashtra University - Rajkot

Bachelor of Computer Application

8.6 CGPA

2019 – 2022

PROJECTS

1. Rideo: Ride Sharing App (Live) : *Android (Java) | Material UI | Firebase*

- Using **Rideo**, drivers and passengers can **connect** and **share rides** to their destinations.
- Users can **share their own cars** or **join a ride** with another.
- By connecting users with similar travel plans, we can **reduce the number of single-occupancy vehicles** on the road.
- **Target audience:** Students, Commuters, Travelers who want to save money on transportation

2. To-do Notes - Tasks and Lists App (Live): *Android (Java) | Material Ui | Room | MVVM(architecture)*

- Take notes, create tasks, and manage your to-do list
- Notes can be **searched**, **saved into favorites**, and **shared** with others.
- A simple **interface** with customizable features such as **emojis** in lists, **7+ Material Colors**, and **dark mode**.

3. FoodAdda Android App (Live): *Android (Java) | Retrofit | Web Api's | PHP | MYSQL(Database)*

- Food dishes are displayed horizontally(category) and vertically(Menu Items) by using **Dynamic data** (Web admin control).
- **Application and Database interconnect** by using **Retrofit** and provide **web APIs** by using PHP.
- in-app Functionality available **User:** Add to cart, Update Cart , Buy now **Admin:** Admin Panel with **CRUD Operation** etc..

TECHNICAL SKILLS

Languages: C++ | **Android Development with Java** | SQL | PHP

Architectures: MVC | MVVM

Libraries/Api's: Retrofit | Material Ui | **Room** | Third Party

Databases: MySql | **Firebase** | SQLite

Tools/Platform: Git | **Github** | Android Studio | VS Code | Sublime

Other: **Data Structure and Algorithm** | OOPs Concept | O.S | DBMS

ACHIEVEMENTS

- Currently **Having 2*** at **Leetcode(100+ DSA Question Solved)** ([Link](#))
- Working as a **freelancer** for 2.5 months, I completed **two major projects**
- Participated Offline Mode in **DUHacks 2.0** National Level Hackthon ([Link](#))
- Participated in **CYBER SHADEZ 2023** GLS University Techathon and Selected in **Top 5 Projects** ([Link](#))
- **BEST CODER** Of the Year 2019-2022 at Harivandana College