MEHUL JADHAV

mehuljadhav900@gmail.com| +91 63549 98927

EXPERIENCE

- **Android Developer** | Concept Infoway Pvt. Ltd.   *Jan 2022 - July 2024*
  Developed and maintained Android applications, adhering to coding standards and best practices. Collaborated with interdisciplinary teams to deliver excellent software solutions. Implemented new features and conducted debugging to enhance application performance and user experience.

EDUCATION

- **MCA** | Gujarat Technological University   *CGPA: **8.1** | 2020-2022*
- **BCA** | Hemchandracharya North Gujarat University   *CGPA: **8.4** | 2017-2020*

PROJECTS

- **Healthcare Project**
  Lead Developer
  Developed a robust application for managing large datasets, integrating a customized calendar library to enhance functionality and scalability.

- **Logistics & Car Rental Project**
  Team Developer
  Implemented Maps SDK for location tracking and Bluetooth-based vehicle access control. Integrated Payment SDK and Notifications for seamless transactions and real-time updates.

- **School Transport App**
  Lead Developer
  Developed a real-time tracking feature for school transportation, enhancing parent visibility and communication. Implemented push notifications to inform parents of bus delays and trip changes.

- **Portfolio**
  Explore my other projects on GitHub and my portfolio.

SKILLS

- **Programming Languages:** Proficient in Java and Kotlin
- **Android Development:** Strong understanding of Android SDK, Android Studio, and Gradle
- **Networking:** Experience with RESTful APIs, Retrofit, Volley, and various third-party libraries
- **Frameworks:** Proficient in AndroidX and Jetpack libraries
- **Version Control:** Familiarity with Git and agile methodologies
- **UI/UX Design:** Knowledgeable in design principles, including Jetpack Compose
- **Architectural Patterns:** Proficient in MVVM and MVP
- **Asynchronous Programming:** Experienced with Flow and Coroutines
- **Dependency Injection:** Intermediate knowledge of Dragger Hilt
- **Wear OS:** Familiarity with wearable devices