

# DIVYESH PARMAR

iOS Developer

7984958953    parmardivyesh2004@gmail.com    linkedin.com    Ahmedabad,Gujarat

## SUMMARY

Junior iOS Developer with a solid technical foundation in Swift, UIKit, and API-driven app development. Experienced in creating intuitive user interfaces, implementing responsive layouts, and enhancing app performance. Dedicated to continuous learning, delivering reliable features, and contributing to impactful mobile products within a collaborative development environment.

## EXPERIENCE

### Jr. iOS Developer

**Trike MobiTech Solutions Pvt Ltd.**    JUN/2025- Present

- Designed and developed Tribay Customer, a production iOS app for booking vehicle services, buying spare parts, and accessing service packages.
- Built UI using Storyboard + programmatic AutoLayout, ensuring a responsive and scalable interface across all iOS devices.
- Integrated Google Maps API for live location detection, workshop mapping, and navigation features.
- Implemented REST API integration for service booking, order management, and user authentication.
- Optimised app performance and improved UX by refining view controllers, network layers, and navigation architecture.

**Magic Technolabs Pvti Ltd.**    OCT/2023 -JUN/2025

- Integrated the Traccar GPS tracking system into iOS apps for real-time location monitoring and data management.
- Implemented Firebase Authentication, Realtime Database, and Cloud Storage across multiple iOS projects.
- Resolved Traccar-Firebase integration issues to ensure seamless data flow, stability, and improved app performance.
- Used Firebase Crashlytics to monitor crashes and enhance user experience through real-time issue resolution.
- Built a macOS app for managing and sending APNs push notifications using SQLite, in-app purchases, and secure delivery via .p8/.p12 certificates and JWT authentication.

**Softs Solution Service**    NOV/2022 – SEP/2023

- Worked with Cocoa Touch frameworks to build and enhance iOS application features.
- Applied creative UI/UX design principles to improve visual appeal and user interaction.
- Integrated RESTful APIs for efficient data communication and networking across iOS apps.
- Developed project concepts and maintained an organized, efficient workflow throughout development.
- Added smooth UI animations to enhance transitions and improve overall user experience.
- Performed quality assurance testing to identify bugs, improve usability, and ensure high app performance.
- Successfully transitioned from a 3-month internship to a full-time role by contributing to workflow optimization and maintaining high development standards.

## PROJECT

- Video EditorCrop and Mute**  
Here is a shorter, more compact version:  
Developed UI/UX features, integrated video merging, fixed major bugs, and optimized performance to enhance overall app quality.
- PushMeBaby**  
Improved UI/UX, optimized the database, fixed major bugs, and supported feature updates for the “PushMeBaby” app.
- RTC Rider App**  
RTC Rider App with real-time tracking, route planning, schedule info, alerts, and saved routes for improved transit convenience.
- Amitaly**  
Amitaly iOS app by integrating APIs, optimizing performance, fixing bugs, and enhancing UI layouts for a more stable and modern user experience.

## SKILLS

- Swift5,
- Firebase
- Cocoapod,
- Third-party SDK integration,
- Traccar,
- Google Maps API ,
- RESTful APIs,
- SQLite,
- App Store Deployment,
- Team collaboration,
- GitHub,
- SourceTree,
- Push Notifications
- UI/UX
- Architecture: MVC

## EDUCATION

Gujarat Technological University |  
(Diploma in Computer Engineering)  
2019/2022

SSC (GSEB)  
2018/2019