

VARSHA SHARMA

varshasharmayi@gmail.com | 8290423091 | Jaipur, RJ 302003

PROFESSIONAL SUMMARY

Mobile Application Developer with hands-on experience in iOS (Swift) and Flutter, involved in building, enhancing, and maintaining production-ready mobile applications. Experienced in UI development, REST API integration, debugging, and collaborating with cross-functional teams. Seeking opportunities as an iOS / Flutter Developer to contribute to scalable mobile products and grow technically.

WORK HISTORY

Ways and Means Technology Pvt Ltd, 06/2024 – 11/2025 | Jaipur, India

Assistant Software Engineer – Mobile (iOS & Flutter)

- Developed and maintained iOS applications using Swift, implementing multiple UI screens and user flows based on business requirements.
- Integrated RESTful APIs for data fetching, form submissions, and dynamic content handling with proper error management.
- Worked across the complete iOS development lifecycle including feature development, debugging, performance optimization, and deployment support.
- Developed cross-platform mobile applications using Flutter, ensuring consistent UI and smooth performance on Android and iOS.
- Built reusable and responsive Flutter widgets following clean architecture principles to improve maintainability.

Project: Kashpaw – Digital Banking Mobile Application (iOS)

- Worked on a digital banking mobile application enabling secure transactions between users, merchants, and agents.
- Implemented role-based user flows and UI screens for Normal Users, Merchants, Agents, and Super Agents with different permissions and dashboards.
- Developed features for user-to-merchant payments, transaction tracking, and viewing transaction history.
- Integrated APIs for bill payments including mobile recharge, electricity, and other utility services.
- Collaborated with backend teams for API integration, request/response handling, error management, and data rendering.

Project: SolarERP – Solar Installation Management Application (Flutter)

- Developed a Flutter-based enterprise application for solar panel installation services used by field engineers on tablets.
- Built form-driven workflows to capture site and installation details with validations for accurate data collection.
- Integrated REST APIs to store, fetch, and update installation-related data captured during site visits.
- Designed responsive UI and reusable Flutter widgets to support scalability and maintainability.

Project: Expression – Children’s Reading & Learning Application (Flutter)

- Developed a Flutter-based application for children and parents to support reading and learning activities.
- Implemented story management, reading progress tracking, and completion status features.
- Integrated media-based story playback with video, audio narration, and subtitle support.
- Developed quiz features and worked on subscription-related UI flows for premium content access.

IMG Global Infotech, *iOS Developer* 06/2023 – 06/2024 | Jaipur, India

- Worked as an iOS Developer on client applications using Swift and Xcode.
- Implemented UI screens using UIKit and integrated REST APIs as per project requirements.
- Performed testing and debugging to identify and fix issues, ensuring stable app performance.
- Collaborated with designers and backend developers to deliver high-quality mobile applications.

Project: Whatever Talk – Social Networking Mobile Application (iOS)

- Worked on a social networking iOS application developed using UIKit, inspired by modern social media platforms.
- Implemented user registration and authentication flows along with profile management features.
- Developed home feed UI displaying stories and posts from followed users, including like and comment functionality.
- Built profile screens showing user details, followers, following lists, and profile editing features.
- Contributed to direct messaging and video/voice calling features by implementing UI flows and handling call-related interactions in collaboration with the team.

Project: Fantasy Sports Gaming Applications (iOS)

- Worked on multiple cricket-based fantasy sports gaming applications.
- Developed UI screens for fantasy team creation, player selection, and match participation using UIKit.
- Integrated APIs to fetch match data, player information, and user-created teams.
- Assisted in testing and debugging to ensure smooth UI performance during live matches.

Innovana Thinklabs, *iOS Developer Trainee* 08/2022 – 03/2023 | Jaipur, India

- Gained hands-on experience in iOS application development using Swift.
- Assisted in UI development, API integration, and testing of mobile applications.
- Worked closely with senior developers to understand best practices and improve coding standards.

Trovend Technology, *iOS Developer intern* 09/2021 – 02/2022

- Worked on a client-based iOS application as part of the development team.
- Assisted in implementing UI screens, API calls, testing, and debugging tasks.
- Received regular guidance from mentors to improve iOS development skills.

Amazon, *Virtual Customer Service Representative* 06/2020 – 07/2021

- Provided customer support and resolved issues through effective communication.
- Built strong problem-solving and communication skills while handling customer queries.

EDUCATION

Bachelor of Technology, Computer Science, *Global Institute Of Technology, Jaipur* 2020

XII (CBSE Board), *Kendriya Vidyalaya No. 6 Jaipur* 2015

X (CBSE Board), *Kendriya Vidyalaya No. 6 Jaipur* 2013

SKILLS

Languages: Swift, Dart

Mobile Development: iOS Development, Flutter Development, Cross-Platform Mobile Applications

iOS & Flutter Technologies: UIKit, SwiftUI, Flutter Framework, Flutter Widgets & Packages, CocoaPods, Third-Party Library Integration

Frameworks & Tools: Xcode, Android Studio, VS Code

Data Handling & Integrations: REST APIs & JSON, API Integration & Error Handling, UserDefaults (iOS), SQLite, Firebase Authentication

Concepts: OOPS, Mobile App Lifecycle, MVC / MVVM

Other Skills: UI Implementation, Responsive UI Design, Debugging & Testing

ACADEMIC PROJECT

Jaipur Guide – City Information System (College Project), *Developed a basic city guide application as part of academic coursework, enabling users to search tourist places, transportation options, and city services.*

TRAINING & INTERNSHIP

- iOS Developer Internship