

Ravit Kumar Chaudhary

iOS Developer

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PROFESSIONAL SUMMARY

iOS Developer with 4 years of experience building, maintaining, and shipping native iOS and macOS applications using Swift, UIKit, and Xcode. Work covers the full app lifecycle: UI implementation with Auto Layout, REST API integration, local storage, debugging, performance optimization, TestFlight testing, and App Store Connect release. Recently developed Srot, a live macOS App Store application for task-based screen recording, keyboard/mouse event logging, video compression, REST API integration, and AWS S3 upload. Experienced in MVC/MVVM, Git, Firebase, and production support, and able to work independently as well as with cross-functional teams.

TECHNICAL SKILLS

Languages & Tools: Swift, UIKit, Xcode, Git, GitHub, CocoaPods, Swift Package Manager, Postman

Architecture & UI: MVC, MVVM, ViewController lifecycle, Auto Layout, Storyboard, TableView, CollectionView, UI/UX implementation

Networking & Data: REST API integration, URLSession, Alamofire, JSON parsing (Codable), Core Data, UserDefaults

Platform & Release: iOS app development, macOS app development, TestFlight, App Store Connect, App Store guidelines, production release support

Integrations: Firebase, Push Notifications, Crashlytics, Core Location, MapKit, Camera / Photo Library / Document Picker, Apple Sign-In, In-App Purchase, third-party SDKs, AWS S3 file upload

Quality: Debugging, bug fixing, performance optimization, memory management, background tasks, app permissions, code review

PROFESSIONAL EXPERIENCE

SoftAge Information Technology Limited — *iOS Developer (SDE-I), Gurugram* **12 Feb 2025 – 24 Jun 2026**

- Designed, developed, tested, and maintained native iOS and macOS applications using Swift, UIKit, and Xcode.
- Built Srot, a live macOS App Store app that records screen activity, logs user events against assigned tasks, compresses video, and uploads recordings via REST APIs to AWS S3.
- Developed SrotPix and Parking PoP: implemented UI screens, REST API integration, data handling, input validation, bug fixes, and performance improvements.
- Worked with MVVM, Git, Firebase, local storage (Core Data / UserDefaults), and push notifications where required by the product.
- Handled TestFlight distribution, App Store Connect builds, debugging, and live production releases.
- Collaborated with cross-functional teams to deliver stable, maintainable application updates.

ASK Online Solutions Pvt. Ltd. — *iOS Developer, Noida* **14 Apr 2023 – 22 Dec 2024**

- Assisted in development and maintenance of iOS applications using Swift, UIKit, and Xcode.
- Contributed to USGI PULZ Insurance Wallet, a live App Store application, including bug fixes, performance improvements, and ongoing maintenance.
- Participated in code reviews and implemented changes to improve code quality and app stability.

Perfectiongeeks Technologies — *Junior iOS Developer, Delhi* **14 Dec 2021 – 23 Nov 2022**

- Developed and maintained iOS applications, with focus on performance, quality, and responsiveness.
- Collaborated with cross-functional teams to define, design, and ship application features.

Toxsl Technologies, Mohali — *iOS Developer (Training)* **Aug 2021 – Nov 2021**

- Worked with senior developers on ongoing iOS work: small feature development, minor bug fixes, and task-level support.

PROJECTS

Srot — Screen Recording and Observation Tool (macOS)

Live — App Store

<https://apps.apple.com/in/app/srot/id6742887077?mt=12> | SoftAge Information Technology Limited | macOS 11.5+

Internal business macOS application used by employees, business partners, and authorized clients to complete assigned tasks while screen activity is recorded and interaction logs are generated. Built for operational observation and collection of real-world human–computer interaction data.

Role: End-to-end development — UI, core features, API integration, data handling, debugging, performance optimization, testing, and App Store release.

- Developed the native macOS application in Swift, including UI screens and task-based recording workflows.
- Implemented screen/video recording, video compression, and processing so session recordings could be stored and uploaded efficiently.
- Built keyboard, mouse, and event tracking/logging against predefined tasks.
- Integrated REST APIs for task/session data and implemented AWS S3 file upload for recordings and logs.
- Handled local data flow, debugging, and performance tuning during recording and upload.
- Managed build generation, testing, and live deployment through App Store Connect.

Tech stack: Swift, Xcode, macOS, UIKit, REST APIs, AWS S3, video recording & compression, event logging, App Store Connect, TestFlight

SrotPix (iOS)

- Developed user-facing iOS screens and core app functionality using Swift, UIKit, and Auto Layout.
- Integrated REST APIs, managed app data flow, fixed bugs, improved UI/UX, and optimized performance.
- Handled TestFlight testing and App Store Connect deployment for production release.

Tech stack: Swift, UIKit, Xcode, REST APIs, TestFlight, App Store Connect

Parking PoP (iOS)

- Implemented mobile app functionality including UI design, REST API integration, feature development, validation, bug fixing, and testing.
- Managed build uploads, TestFlight distribution, and live deployment through App Store Connect.

Tech stack: Swift, UIKit, Xcode, REST APIs, TestFlight, App Store Connect

USGI PULZ Insurance Wallet (iOS) — Live App Store

<https://apps.apple.com/in/app/usgi-pulz-insurance-wallet/id1476506824>

- Contributed to development and maintenance of a live insurance wallet iOS app used for policy-related workflows.
- Implemented bug fixes and performance improvements, and participated in code reviews.

EDUCATION

Satyawati College, University of Delhi — Bachelor of Commerce (60%)

2014 – 2018

Bharam Shakti Public School — Class 12: 69% (2014); Class 10: 70% (2012)

2010 – 2014

LANGUAGES

English, Hindi, Punjabi