

HARSH

Software Engineer — Flutter & Full-Stack Developer

New Delhi, India — Open to Onsite / Remote

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PROFESSIONAL SUMMARY

Software Engineer with hands-on experience building, upgrading, and scaling production-grade mobile and web applications. Strong expertise in Flutter, Firebase, and Supabase, with working knowledge of backend and web technologies including Node.js and Next.js. Proven ability to deliver end-to-end features with thousands of users in fast-paced environments.

EXPERIENCE

Flutter Developer (Part-time)

Jul 2024 – Present

Product-Based Mobile Application Company

Remote

- Worked as a Flutter developer on a consumer-facing application with a large active user base.
- Revamped and modernized a legacy **Rent Management System**, scaling the app from **1K to 10K+ downloads**.
- Designed and developed **MyHealth**, a medicine reminder and personal health assistant app, from scratch.
- Integrated precise local notifications using native **Swift (iOS)** and **Kotlin (Android)** for alarm reliability.
- Implemented authentication, real-time updates, and in-app purchases using Firebase.
- Collaborated through async updates and daily huddles in a delivery-focused, flexible work environment.
- **Rent Management System:** [Android](#) | [iOS](#)
- **MyHealth – Medicine Reminder:** [Android](#) | [iOS](#)

EDUCATION

Master of Computer Applications (MCA)

2025 – Present

Lingayas Vidyapeeth University

Faridabad, Haryana

Bachelor of Computer Applications (BCA)

2021 – 2024

Indira Gandhi National Open University

Delhi, India

PROJECTS

Jymo Mart – Quick Commerce Platform | *Flutter, Supabase, Next.js*

2026 – Present

- Developed a full-stack quick commerce platform with **mobile apps and web interfaces** for end users, store owners, and admins.
- Built user-facing storefront app with product browsing, cart, checkout, and order tracking.
- Implemented **admin and store management panels** accessible via both web and mobile for product, order, and inventory management.
- Designed **multi-user and multi-role access** (admin, store staff, customer) with role-based permissions.
- Integrated **Razorpay** for online payments and COD workflows.
- Used Supabase for authentication, database, and backend business logic.
- Built web interfaces using **Next.js** to ensure performance, SEO, and scalability.
- **Links:** [App](#) | [Web](#)

GymSahayta – SaaS Gym Management System | *Flutter, Firebase, Next.js*

2025 – Present

- Built a **SaaS-based gym management system** available on both mobile app and web platforms.
- Developed dashboards and workflows for **multiple user roles** including gym owners, staff, and members.
- Implemented membership management, attendance tracking, expiry alerts, and payment tracking.
- Integrated **Razorpay** for membership and subscription payments.
- Added **WhatsApp notifications** for payment receipts, expiry reminders, and member communication.
- Designed role-based access control and data isolation for multiple gyms within the same system.
- Ensured consistent feature parity and synchronized data between web and mobile applications.
- **Links:** [App](#) | [Web](#)

TECHNICAL SKILLS

- **Languages:** Dart, JavaScript, HTML, CSS
- **Mobile & Web:** Flutter (Android, iOS, Web), Next.js
- **Backend & Cloud:** Firebase, Supabase, Node.js, Express.js
- **Databases:** SQLite, MongoDB
- **Integrations:** Razorpay, WhatsApp API, Local Notifications
- **Tools:** Android Studio, VS Code, Git, GitHub

CERTIFICATIONS

Complete Flutter Development - Udemy	2024
Data Analyst - Coding Ninjas	2024
Java Programming Basics - Tutdude	2023