SHUBHAM SHARMA

Module Lead

✉ heyshubham69@gmail.com 📞 +91 7307027218 in LinkedIn 📅 Jun 02, 1995 📍 Gurugram, Haryana

🧠 Executive Summary

A mobile application developer with 7 years of experience in designing, testing, and maintaining Android and cross-platform apps using Kotlin, Jetpack Compose, Flutter, and React Native. Skilled in data structures, design patterns and mobile development, I deliver robust solutions for Android and iOS, ensuring seamless performance with tools like Coroutines, Flow, Dependency Injection, GraphQL and efficient API integrations.

With strong attention to detail and communication skills, I collaborate with cross-functional teams to meet user needs. Experienced in Agile and Scrum, I adapt to evolving requirements and deliver high-quality results, making me a valuable asset for impactful software development.

🎓 Education

Bachelor of Technology, Computer Science Engineering, *66%* 🔗   2013 – 2017
Global Institute of Management and Emerging Technologies

💻 Professional Experience

Module Lead, *ValueLabs* 🔗   Mar 2023 – Nov 2023
- Led the creation of Android and cross-platform applications using Kotlin and Flutter, leveraging MVVM architecture, Jetpack Compose, and third-party libraries for dynamic and high-performing UIs.
- Managed end-to-end app development, including ideation, coding, testing, deployment on Google Play and App Store, while implementing unit testing and CI/CD workflows for app stability.
- Enhanced app performance by optimizing UI components and APIs, ensuring seamless backend integration and smooth data exchange.

Sr. Software Engineer, *Concentrix Catalyst* 🔗   Jul 2022 – Feb 2023
- I have worked with Flutter and React Native to develop cross-platform apps, utilizing MVVM and clean architecture, while adopting agile methodologies for efficient task management.
- By employing dependency injection and refactoring code, I have enhanced application functionality, ensuring compliance with modern development standards in both service-based and product-based environments.

Sr. Software Engineer, *FIRMINIQ Systems India Center* 🔗   Jul 2021 – Jul 2022
- I lead a team of four Android developers in a product-based company, refactoring code with Kotlin, Jetpack components, and dependency injection, while adopting agile methodologies for improved efficiency.
- In the past three months, I've developed new features that boosted user engagement, improved response times, and enhanced customer satisfaction across service- and product-based projects.
- **Project: -** Omron Connet 🔗

Software Engineer, *Claysol Media Labs Pvt. Ltd* 🔗   Jan 2021 – Jul 2021
- In service and product domains, I drive an OTT project with Agile methods, implementing new features and crafting robust solutions for client needs.
- My expertise ensures technology solutions exceed performance expectations while meeting functionality and scalability demands.
- **Project: -**
  - **Orbit** 🔗 is a OTT Application like Netflix, In this User must buy a subscription to watch the Latest Movies and Series. There is parental control over all child users
  - In this project we have used RoomDb, MVVM, RX-java, Retrofit, Glide, Github.
  - Responsibilities: Implement New features, Bug fixes and made release every week.

Android Developer, *Timble Technologies Pvt Ltd* ⧉

May 2019 – Dec 2020

- I've worked on below project:-
  - **Timble Paperless Attendance** ⧉ **(**May 2019 to Jan2020**): -**
    - Developed a paperless attendance system used by prestigious institutions like IIT Delhi and Sleep Well organization.
    - Seamless attendance marking through facial detection and real-time class schedules for selected venues.
- **Glance (Jan 2020 – May 2020):**
  - Created a document verification and KYC app for a bank with a 4-member team.
  - Secured data using ciphertext and expedited document approval by verifying various government documents (DL, RC, Voter ID, Passport, GST, E-bill, Bank Details, and PAN) through government databases.

Android Developer, *Crontech Technologies Pvt Ltd* ⧉

Nov 2017 – Apr 2019

- Worked as a trainee from April 2017 to November 2017.
- Designed and built advanced applications using Android and Ionic Framework. Collaborated with cross-functional teams to define, design, and ship new features, while working with external data sources and APIs.
- Provided weekly progress reports to the executive staff, ensuring all stakeholders were informed about milestones and developments.
- Projects:- **Kaya-kalp(**Diet app**), N-south**

{} Skills

Android ●●●●●	**Cross-Platform** ●●●●●
Retrofit, Volly, Hilt, LiveData, ViewModel, *Java,* Threading	*Flutter, ReactNative*
Kotlin ●●●●●	**Tools & IDEs** ●●●●●
Jetpack Compose, Room-Db, Offline Storage, Corutines, Flow	Android Studio, VS-code, Git, JIRA, Project IDX (Google's AI development environment)
Firebase ●●●●○	**Architecture** ●●●●●
Analytics, Crashlytics, Realtime Db, Push-Notification, Cloud Messaging,	*MVVM, Clean Architecture, Bloc Provider*

🗁 Projects

Order Management & Billing App, *Sarathi consultancies*

Jan 2024 – Jun 2024

- Using Jetpack Compose, enabling seamless order creation and bill generation through Bluetooth printer connectivity.
- Integrated robust order management features, allowing users to view, update, and delete items/orders for selected time periods.
- Enhanced user experience with optimized performance and reliable functionality across Android devices.
- **Responsibilities:** Gathered requirements, resolved critical bugs, and implemented new features to deliver a user-friendly and efficient application.

Evento, *Event Managment*

Jun 2024 – Nov 2024

- Spearheaded development using **Jetpack Compose** and **MVVM** architecture, enabling real-time collaboration and image sharing within events.
  - **OTP-based login** system for secure user authentication, with Realm and Kotlin Flows for efficient local data handling.
  - Optimized for seamless performance across all Android devices, including tablets.
  - Strategically designed for scalability, with plans to expand into iOS using KMM.
- **Responsibilities:** Led end-to-end feature development, gathered requirements, resolved critical bugs, and ensured timely delivery of user-centric features.

⚜ Awards

Best Performer Award	2021
Best performance in android training at G.I.M.E.T	2017