

# Mr. KISHAN DAS

ANDROID DEVELOPER

📍 New Town, Kolkata, West Bengal - 700135

☎ +91-8794064536 | ✉ kishan.das.0298@gmail.com



## Profile

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Android Developer with 4+ years of experience in building scalable, user-focused, mobile and TV applications. Proficient in Kotlin, MVVM, Jetpack components, and actively exploring Jetpack Compose. Skilled in delivering robust Android solutions, optimizing performance, and collaborating in Agile environments.

## Experience

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### Android Developer

MSR IT Solutions Pvt. Ltd., Kolkata, India

*(Aug 2023 – Present)*

- Built and maintained Android TV and mobile applications, optimized for performance and memory usage.
- Integrated REST APIs using Retrofit/Ktor, implemented MVVM architecture with Hilt for DI.
- Collaborated with backend and QA for feature rollouts and app stability.
- Enhanced app performance by optimizing code and performing rigorous debugging.

### Senior Systems Engineer

Infosys Limited, Pune, India

*(Apr 2023 – Jul 2023)*

- Led a team of 6 Android devs in developing new features across modules under tight deadlines.
- Integrated scalable codebases using Clean Architecture, MVVM, and Hilt.

### Systems Engineer

Infosys Limited, Pune, India

*(May 2021 – Mar 2023)*

- Led migration efforts from Java to Kotlin in core product modules.
- Mentored interns and new joiners, reviewed pull requests, and maintained coding standards.
- Contributed to large-scale Android apps, focusing on seamless API integration and user-friendly UI design.

## Education

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- **NIT Meghalaya** *(2016-2020)*  
Bachelor of Technology in Mechanical Engineering  
6.56 CGPA
- **KV EAC Upper Shillong** *(2014 - 2016)*  
Higher Secondary (Science)  
88.00%
- **Golden Valley HS School** *(2004 - 2014)*  
Matriculation  
82.14%

## Skills

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- **Languages:** Kotlin, Java
- **Android Frameworks:** Jetpack Compose, XML-based UI, Coroutines, Room, Retrofit, Volley, Ktor (Client), Firebase
- **Architecture:** MVVM, Clean Architecture, MVI, MVP (theory)
- **Testing:** JUnit, Espresso, Crashlytics
- **Tools:** Android Studio, Git, Bitbucket, Azure DevOps, Postman, Figma
- **Practices:** Dependency Injection (Hilt, Dagger, Koin), REST APIs, Agile, UI/UX

## Personal Projects

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- **YumYard:** Recipe app with random dish discovery, favorites via Room, custom user recipes using Firebase, push notifications via FCM, and AdMob ads integration. Built with Jetpack Compose.  
[Play Store](#)
- **Currency Converter:** Real-time currency conversion app rebuilt using Jetpack Compose, MVVM architecture, and Hilt for DI.  
[Play Store](#)
- **USB Cam Monitor:** Android TV app supporting external USB cameras up to 4K resolution. Integrated using WebRTC and XML for UI.  
[Play Store](#)
- **Focus Timer:** A clean Pomodoro-style focus timer with customizable intervals. Built with Jetpack Compose and Material 3 for a smooth, modern UI using Clean Architecture.  
[Play Store](#)
- **Quotebox:** Minimalist quote generator app using MVI architecture, Koin for DI, and Jetpack Compose for UI. Fetches and displays random quotes using Ktor Client for networking with elegant theming.  
[Play Store](#)