About Zivame

Zivame was founded in 2011 with the vision to facilitate women to shop uninhibitedly for intimate wear and to make lingerie shopping comfortable. Zivame is now the No. 1 online lingerie company in India with 50 + retail stores and presence in 1000 + partner stores across India. Our Mission is to be the destination for every woman's intimate needs. We believe that every woman is unique, and we want to deliver a platform that allows her to browse, discover and shop what is right for her.

All the products at Zivame stem from the desire to design something that is a blend of quality and comfort. Zivame offers trendy lingerie, activewear, sleepwear, and shapewear in over 3000 + exclusive designs and 100 + sizes catering to women across all body types.

Job Description –

Key Requirements and Responsibilities:

- At least 4+ years of working experience in native android Development with Java and Kotlin.
- 6 Months of Kotlin work experience is mandatory.
- Strong OO design and programming skills in Java and Kotlin
- Strong knowledge of Android SDK, different versions of Android, and how to deal with different screen sizes.
- Experience working in remote data via REST and JSON
- Good understanding of Jetpack components such as View Model, Live Data, Data Binding, Room, etc.
- Good understanding of Dagger, Okhttp, Retrofit, Butterknife, Glide, Volley, Espresso, Mockito, Powermockito, or equivalent libraries in Android.
- Good understanding of integrating 3rd party libraries and payment libraries like Amazon Pay, JusPay, etc.
- Good understanding of design architecture such as MVC, MVVM, MVP.
- Understanding of Google's Android design principles and interface guidelines
- Good understanding of offline storage, threading, and performance tuning
- Familiarity with Cloud message APIs and Push notifications with FCM
- Proficient understanding of code versioning tools, such as GIT
- Ability to self-manage and work autonomously in a collaborative environment and good team player.
- Basic knowledge on Coroutines, RXJava
- At least 1 project have been developed from scratch independently.