Location: Mumbai

Experience: 3-5 Years

Salary Bracket: Lucrative as per experience and skills

Designations: Android Developer

Roles and Responsibilities

- 1. Proven knowledge of Android SDK, different versions of Android, and how to deal with different screen sizes
- 2. Familiarity with RESTful APIs to connect Android applications to backend services
- 3. Proven knowledge of Android UI design principles, patterns, and best practices
- 4. Ability to design applications around natural user interfaces, such as touch
- 5. Ability to understand business requirements and translate them into technical requirements
- 6. Proficient understanding of code versioning tools, such as Bitbucket/Git.
- 7. Familiarity with continuous integration
- 8. Experience around 3/4 years.

About Weizmann Group:

JaldiCash is an agent-assisted model payments ecosystem that delivers end to end solutions to the end customer, via the JaldiCash portal and App. Since its inception Jaldicash has grown rapidly to over 25,000 agents spread across 450+ districts, servicing over 30 Million + satisfied customers.

JaldiCash parent company, Weizmann Impex Service Enterprise Ltd. (WISE) has authorization from the Reserve Bank of India for issuing and operating Prepaid Payment Instrument System (PPI) in India. Our payments ecosystem includes, Domestic Money, Business Correspondence Service through Fino, RBL Bank, Mobile, Data & DTH re-charges and bill payment, Cash collection & Mobile Wallet Top Up Services, travel ticketing etc. We have partnered with the best in class service providers for providing a growing bouquet of services under a single Agent ID. Jaldicash is powered by a strong, scalable CISA audited technology infrastructure which enables us to provide secure, stable services to out team.

Weizmann Impex Service Enterprise Ltd. (WISE) is a part of INR multibillion Weizmann Group that has diverse interests in Textile Processing and Exports and Power Generation.

Signature:

Thanks & Regards,

Priya Das

HR Manager

Weizmann Group Companies