

Job Notification Form, IIT Delhi

Company Overview

Name:	Apport Software Solutions Private Limited
Website:	https://quicksell.co
Company Type:	Information Technology
Description:	QuickSell is a mobile commerce platform designed completely from the ground up to cater to emerging markets and SMBs. Thousands of businesses are choosing QuickSell over platforms built by billion \$ companies, due to our simple and mobile-friendly user experience. We provide technological infrastructure for manufacturers, wholesalers, distributors, and retailers who using their phones can manage their products in the cloud, showcase them easily to customers over WhatsApp, and other digital channels and start booking orders without the headache of creating and maintain their own e-commerce stores. QuickSell reaches its vast user base via an ever-increasing list of supported platforms including native Android and iOS apps, and desktop web applications.

Job Details

Designation:	Android Developer
Type:	Information Technology
Place of Posting:	Mumbai
Job Details:	<p>Roles and Responsibilities:</p> <ul style="list-style-type: none">• Designs and codes features for the Android application as per the specifications provided by the Product and Design teams.• Write unit tests for all features.• Ships feature fast-moving agile sprints.• Works closely with API, Product Design, and Product Management teams to brainstorm and chalk out details of features. <p>Must have:</p> <ul style="list-style-type: none">• Good understanding of Java.• Good understanding of Android application architecture and design.• Good understanding of memory management, network interaction, concurrency and multi-threading in Android.• Good understanding of MVVM architecture• Understanding of complete application development, continuous integration& testing, and app distribution infrastructure. <p>Good to have:</p> <ul style="list-style-type: none">• Good understanding of the Kotlin language.• Good understanding of RxJava.• Some experience of working in large scale multi-module apps. <p>Bonus skills</p> <ul style="list-style-type: none">• Knowledge in React-Native
Joining By:	1 August 2022

Salary Details

CTC:	3,600,000 INR Per Annum
Gross:	3,600,000 INR Per Annum
CTC Breakup:	Fixed
Perks / Bonus:	NA

Selection Process

Resume Shortlist:	Yes
Written Test:	No
Online Test:	Yes
Group Discussion:	No
Medical Test:	No
Personal Interview:	Yes
No. of Rounds:	4
No. of Offers:	5

Eligibility

Recruiting PHDs:	No
Eligible Departments:	B.Tech in Biochemical Engineering & Biotechnology, B.Tech in Chemical Engineering, B.Tech in Civil Engineering, B.Tech in Computer Science & Engineering, B.Tech in Electrical Engineering, B.Tech in Electrical Engineering (Power and Automation), B.Tech in Engineering Physics, B.Tech in Engineering and Computational Mechanics, B.Tech in Materials Engineering, B.Tech in Mathematics & Computing, B.Tech in Mechanical Engineering, B.Tech in Production & Industrial Engineering, B.Tech in Textile Engineering, B.Tech and M.Tech in Biochemical Engg & Biotechnology, B.Tech and M.Tech in Chemical Engineering, B.Tech and M.Tech in Computer Science & Engineering, B.Tech and M.Tech in Mathematics & Computing, M.Tech in Engineering Analysis & Design, M.Sc in Chemistry, M.Sc in Cognitive Science, M.Sc in Economics, M.Sc in Mathematics, M.Sc in Physics, B.Tech in Civil Engineering and M.Tech in Geotechnical and Geoenvironmental Engineering, B.Tech in Mechanical Engineering and M.Tech in Thermal Engineering, B.Tech in Mechanical Engineering and M.Tech in Computer Science & Engineering, B.Tech in Civil Engineering and M.Tech in Structural Engineering, B.Tech in Civil Engineering and M.Tech in Construction Engineering & Management, B.Tech in Textile Engineering

and M.Tech in Computer Science & Engineering, B.Tech in Engineering Physics and M.Tech in Computer Science & Engineering, B.Tech in Chemical Engineering and M.Tech in Computer Science & Engineering, B.Tech in Production & Industrial Engineering and M.Tech in Computer Science & Engineering, B.Tech in Mechanical Engineering and M.Tech in Computer Science & Engineering, B.Tech in Mechanical Engineering and M.Tech in Computer Science & Engineering, B.Tech in Production & Industrial Engineering and M.Tech in Production Engineering, Master of Design in Industrial Design, Master of Design in Industrial Design, M.S.(R) in Applied Mechanics, B.Tech in Civil Engineering and M.Tech in Water Resources Engineering