

Training Notification Form, IIT Delhi

Company Overview

Name: QuickSell

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 ecommerce stores.

Project Details

Designation: Frontend Developer, Backend Developer, Android Developer

Type: Core (Technical)

Location: Mumbai

Project Details: Will attach JD

Stipend Details

Stipend: 25,000

Accommodation: No

Travel Expenses: No

Perks / Bonus: NA

Selection Process

Resume Shortlist: Yes

Written Test: Yes

Online Test:	Yes
Group Discussion:	Yes
Personal Interview:	Yes
No. of Offers:	3
Selection Process:	Applications via google form - HR Screening - Technical Assignment - PI - Coding round - PI - Coding round - Founders Round cultural fitment

Eligibility

Diversity Recruiting:	No
Eligible Years:	Graduating in 2025 (Pre-Final Year Students) - B.Tech / Dual / Master's
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 Energy Engineering, 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 Chemical Engineering, B.Tech and M.Tech in Computer Science & Engineering, B.Tech and M.Tech in Mathematics & Computing, M.Sc in Chemistry, M.Sc in Cognitive Science, M.Sc in Economics, M.Sc in Mathematics, M.Sc in Physics, Master of Design in Industrial Design, Masters in Public Policy