Job Notification Form, IIT Delhi

Company Overview

Name:	Housing.com
Website:	www.housing.com
Company Type:	Other (e-commerce)
Description:	Shall share this in JAF

Job Details

Designation: Product Analyst

Type: Analytics

Place of Posting: Gurugram

Job Details: As Product Analyst, you will be part of an agile and user-centric product development team working on key product and business problems on an ongoing basis. You are expected to work with multiple stakeholders (product, technology, business, sales) and provide full support in product growth.

• Responsible for delivery of precise and accurate analyses, models, dashboards and reports to tight timescales and work to resolve problems
• Work directly with product owners to understand, research and provide actionable insights
• Mine, develop and distribute industry benchmarking data
• Analyze website performance & conduct custom analyses on large datasets
• Provide tracking recommendations for analytics and product efficacy
• Provide analysis to deliver the New & Existing Customer Strategy driving customer acquisition online
• Management of Google Analytics and Google Tag Manager Account configurations

Joining By: 1 June 2022

Salary Details

CTC:	1,800,000 INR Per Annum
Gross:	1,615,212 INR Per Annum
CTC Breakup:	Basic- 720000 HRA- 360000 Transport allowance- 19200 Other Allowance- 533404 Medical Allowance- 15000 Uniform Reimbursement- 24000 Food Vouchers- 30000

Selection Process

Resume Shortlist:	Yes
Written Test:	No
Online Test:	No
Group Discussion:	No
Medical Test:	No
Personal Interview:	Yes
No. of Rounds:	3
No. of Offers:	2
Minimum CGPA:	6.0

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