Job Notification Form, IIT Delhi

Company Overview

Name: Doubtnut

Website: https://www.doubtnut.com/

Company Type: Other (Education Technology)

Description: Founded in 2016 by two teachers, Doubtnut is a multilingual education platform that uses AI to decipher questions from images and serves video solutions. 93% of our users are from beyond Big 6 cities.We are funded by Surge (Sequoia), Omidyar Network, Waterbridge Ventures, Tencent Holdings, Lupa Systems and SIG.
Our Vision is to democratise education in the country and making it accessible to every student irrespective of any social, financial or location constraints.
To that effect, our first product was our image based QA, where a student can click picture of a question and we'll show a pre-recorded video solution to those questions.

Job Details

Designation: Business Analyst

Type: Information Technology

Place of Posting: Gurgaon

Job Details: A Business Analyst would get an opportunity to work on interesting challenges across Sales, Marketing, Product, Content and Business Planning by enabling and driving data driven decision making alongside the respective stakeholders. In line with our work culture, the role entails a very degree of ownership while allowing for the freedom to learn, experiment and scale.
• Own, develop and maintain metrics and identify trends – Work with the respective stakeholders to translate the insights into new projects / decisions
• Work with the Product/Tech/Sales/Content teams to operationalize the projects/decisions and to drive results on the intended metric
• Design experiments, test hypotheses, build models, drive control groups and scale what works
• Identify areas of automation and process enhancement to drive greater efficiency
• Help build and intensify the data driven decisioning culture at Doubtnut by putting in place systems that allow more better ease of data and more actionable insights

We would look to develop Analysts/Program:
Managers/Associate Product Managers from the pool of Business Analysts that we onboard
What are we looking for?
• Strong problem solving and analytical skills with an exceptional business acumen
• Good written and verbal communication skills.
• Ability to multitask and work on a diverse range of requirements
• High levels of self-initiative and drive and a strong work ethic
• Technical capabilities: SQL, Excel, R, Python, Spark, etc.

Joining By: 1 July 2022

Salary Details

CTC:	1,150,000 INR Per Annum
Gross:	1,000,000 INR Per Annum
CTC Breakup:	1. Basic Salary - ₹4,99,704 2. House Rent Allowance - ₹2,49,852 3. Leave or Transport Allowance - ₹99,936 4. Special Allowance - ₹1,28,316 5. Provident Fund - ₹21,600 6. LWF Contribution - ₹600 Gross Fixed Salary - ₹10,00,000
Perks / Bonus:	Joining Bonus - ₹50,000 Retention bonus - ₹1,00,000

Selection Process

Resume Shortlist:	Yes
Written Test:	Yes
Online Test:	Yes
Group Discussion:	No
Medical Test:	No
Personal Interview:	Yes
No. of Rounds:	3-4
No. of Offers:	1

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, B.Tech in Civil Engineering and M.Tech in Geotechnical and Geoenvironmental Engineering, B.Tech in Civil Engineering and M.Tech in Water Resources 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