Job Notification Form, IIT Delhi

Company Overview

Name:	GulfTalent
Website:	www.gulftalent.com
Company Type:	Information Technology
Description:	GulfTalent is a growing internet company operating one of the largest online recruitment portals for the Middle East market. GulfTalent is constantly expanding its portfolio of products to include more online products and services for job seekers and businesses. It is used by over 9 million professionals and 10,000 companies across 10 countries.

Job Details

Designation:	Product Analyst
Type:	Consulting
Place of Posting:	Dubai, UAE
Job Details:	To support our continued growth, we are looking for smart and highly driven individuals with strong analytical skills and entrepreneurial spirit to join our analyst team.

This is the perfect opportunity for an engineering/technology student wanting to progress their career as a Product Analyst, growing into leadership positions. This is a chance to become a key member of a team that is embarking on brand new and exciting development projects to produce the next generation of products in our field.

Working closely with Engineering, Sales and Marketing teams, your role will involve:

• Owning key elements of the company's online product
• Continuously assessing user needs and industry trends to design new products and improvements to existing product
• Prioritizing new product features and enhancements
• Conceptualizing and developing comprehensive requirements for development and collaborating with the engineering team to deliver product features
• Defining KPIs for success, constantly measuring them and suggesting measures to improve the uptake
• Accountability for revenue and profits of your respective segments
• Data analysis using MS Excel and MySQL to solve problems.

The position offers high visibility and frequent interactions with top management, the chance to solve complex business problems at the cutting edge of e-commerce as well as hands-on business building experience with exposure across all business verticals.

A competitive tax-free compensation package is offered including special relocation assistance for moving to Dubai.

Salary Details

CTC:	230,000 AED
Gross:	180,000 AED
CTC Breakup:	Basic Salary AED 108,000.00 House Rent + Transport Allowance AED 72,000.00 Gross Salary AED 180,000.00 Gratuity AED 6,000.00 Relocation package AED 4,000.00 Medical insurance AED 5,000.00 Visa AED 5,000.00 Variable employee performance bonus AED 15,000.00 Variable company performance bonus AED 15,000.00 CTC AED 230,000.00
Bond:	Yes

Selection Process

Resume Shortlist:	Yes
Written Test:	No
Online Test:	Yes
Group Discussion:	Yes
Medical Test:	No
Personal Interview:	Yes
No. of Rounds:	1-2
No. of Offers:	2
Minimum CGPA:	6.5

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, 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