Job Notification Form, IIT Delhi

Company Overview

Name:	Microsoft India Pvt. Ltd.
Website:	www.microsoft.com
Company Type:	Information Technology
Description:	Market Leader in IT

Job Details

Designation:	Data Science
Type:	Information Technology
Place of Posting:	Hyderabad, Bangalore, Noida
Job Details:	Develop highly scalable classifiers, data regression, recommendations and predictive models • Analyze petabytes of data and mine patterns from logs • Bring data to life using rich visualizations • Create language models, speech models, vision models, etc. • Suggest, collect and synthesize requirements and innovate to create next generation feature sets. • Enable natural and contextual interactions in apps integrating cognitive and analytics services • Adapt standard ML methods to best exploit modern parallel environments. • Implement algorithms that power user and developer-facing products reaching out to millions of users. Measure and optimize the quality of your algorithms. • Work in product teams shipping large scale end to end applications/solutions.
Joining By:	2 May 2022

Salary Details

CTC:	4,503,400 INR Per Annum
Gross:	2,815,900 INR Per Annum
CTC Breakup:	Base Pay INR 13,22,000 Variable (Max potential) INR 2,64,400 (@20% bonus) Joining Bonus INR 5,00,000 (only 1st yr) RSU's Worth USD 30K Cash Benefits 1,67,000

Selection Process

Resume Shortlist:	Yes
Written Test:	No
Online Test:	Yes
Group Discussion:	No
Medical Test:	No
Personal Interview:	Yes
No. of Rounds:	3
No. of Offers:	10
Minimum CGPA:	7.5

Eligibility

Recruiting PHDs:	No
Eligible Departments:	B.Tech in Chemical 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 Mathematics & Computing, B.Tech in Mechanical Engineering, B.Tech in Production & Industrial Engineering, B.Tech in Textile Engineering, B.Tech and M.Tech in Computer Science & Engineering, B.Tech and M.Tech in Mathematics & Computing, M.Tech in Computer Science & Engineering, B.Tech in Textile Engineering and M.Tech in Computer Science & Engineering