

Job Notification Form, IIT Delhi

Company Overview

Name:	FN MathLogic Consulting Services Pvt Ltd
Website:	www.fnmathlogic.com
Company Type:	Private Sector
Description:	FN MathLogic is a niche AIML training and consulting company working towards bringing the cutting edge AIML tools and techniques to its clients. They are constantly sifting through cutting edge tools and techniques to identify "client-ready" options and bring them to clients.

Job Details

Designation:	Analyst
Type:	Analytics
Place of Posting:	Gurgaon
Job Details:	<ul style="list-style-type: none">- Understand the details behind machine learning/ deep learning/ reinforcement learning algorithms- Coding the algorithms in R/ Python/ Scala- Taking real life and transforming the data for applying the above techniques.- Preparing training material on various algorithms and analytical tools.- Gathering critical information from meetings with various stakeholders and producing useful reports.- Working closely with clients, technicians, and managerial staff.- Ensuring solutions meet business needs and requirements.
Joining By:	June 1

Salary Details

CTC:	600000 INR Per Annum
Gross:	840000 INR Per Annum
CTC Breakup:	<ul style="list-style-type: none">1. CTC 600,000.002. Take Home 600,000.003. Monthly Fixed Pay 50,000.004. Others (Information like medical insurance, joining bonus etc)
Perks / Bonus:	Bonus upto 2.4 LPA

Selection Process

Resume Shortlist: Yes

Written Test: No

Online Test: Yes

Group Discussion: No

Medical Test: No

Personal Interview: Yes

No. of Rounds: 2

No. of Offers: 2

Minimum CGPA: 6

Eligibility

Recruiting PHDs: No

Eligible Departments: B.Tech in Biochemical Engineering & Biotechnology, B.Tech in Civil Engineering, 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 Mechanical Engineering, B.Tech in Production & Industrial Engineering, B.Tech in Mathematics & Computing, B.Tech in Engineering Physics, 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 Production & Industrial Engineering and M.Tech in Production Engineering, B.Tech in Mechanical Engineering and M.Tech in Mechanical Design, B.Tech in Mechanical Engineering and M.Tech in Applied Mechanics, B.Tech in Production & Industrial Engineering and M.Tech in Mechanical Design, B.Tech in Textile Engineering 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 Civil Engineering and M.Tech in Structural Engineering, B.Tech in Civil Engineering and M.Tech in Construction Engineering & Management