

# Job Notification Form, IIT Delhi

## Company Overview

**Name:** nFference Labs Pvt Ltd

**Website:** nference.ai

**Company Type:** MNC (Foreign Origin)

**Startup:** Yes

**Year of Incorporation:** 2013

**Description:** nference (<http://nference.ai>) is a rapidly growing company founded by successful serial entrepreneur, Murali Aravamudan and award winning scientist, Venky Soundararajan ([www.wsj.com/articles/nference-gets-backing-to-synthesize-medical-knowledge-1528279200](http://www.wsj.com/articles/nference-gets-backing-to-synthesize-medical-knowledge-1528279200)). We are headquartered in Cambridge, Massachusetts, USA. The company helps the world make better use of the petabytes of data that the biomedical industry creates. Our core technology is driven by some of the most advanced machine learning and natural language processing techniques and is evidenced to help real doctors, scientists and researchers make better decisions to improve the health of the world. In addition to significantly expanding our team out of our Cambridge (USA) HQ, we have an established office in Bengaluru (nference Labs), specializing in Artificial Intelligence (AI) and software development for synthesizing the World's biomedical knowledge. We are currently a team of ~ 35 engineers and counting in our Bangalore office and ~ 60 engineers and scientists from the MIT and Harvard community at our Cambridge office. nference have raised \$15M Series A investment (from Matrix Ventures and Matrix Capital Management), and has also established a partnership with Mayo Clinic to assimilate 5M+ longitudinal patient records for AI/ML/neural networks model development (<https://endpts.com/ai-drug-discovery-success-inspires-a-machine-learning-startup-at-the-mayo-clinic/>). We are currently partnering with a couple of the top 10 pharmaceutical companies on significant R&D deals.

## Job Details

**Designation:** Software Engineers

**Type:** Core (Technical)

**Place of Posting:** Bangalore

**Job Details:** Job Description: As a key member of the team, you will be building indispensable software products that surprise and delight customers. Specifically, you will

- Advance internal research projects involving machine learning and neural networks
- Build high quality features to enhance the capabilities of the nference's software platform
- Process public and proprietary datasets for integration into the software platform
- Collaborate with scientific team and enjoy learning new skills on the job

**Joining By:** June 15

## Salary Details

|                       |                           |
|-----------------------|---------------------------|
| <b>CTC:</b>           | 1850000 INR Per Annum     |
| <b>Gross:</b>         | 1800000 INR Per Annum     |
| <b>CTC Breakup:</b>   | 1600000                   |
| <b>Perks / Bonus:</b> | 200000 + Relocation 50000 |

## Selection Process

|                            |     |
|----------------------------|-----|
| <b>Resume Shortlist:</b>   | No  |
| <b>Written Test:</b>       | No  |
| <b>Online Test:</b>        | Yes |
| <b>Group Discussion:</b>   | No  |
| <b>Medical Test:</b>       | No  |
| <b>Personal Interview:</b> | Yes |
| <b>No. of Rounds:</b>      | 3   |
| <b>No. of Offers:</b>      | 3   |
| <b>Minimum CGPA:</b>       | No  |

## Eligibility

|                              |  |
|------------------------------|--|
| <b>Recruiting PHDs:</b>      | No   |
| <b>Eligible Departments:</b> | 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 & |

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 Production & Industrial Engineering and M.Tech in Mechanical Design, 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 Engineering Physics and M.Tech in Computer Science & Engineering, B.Tech in Mechanical Engineering and M.Tech in Computer Science & Engineering, M.Tech in Computer Science & Engineering, M.S.(R) in Computer Science & Engineering