

Internship Notification Form, IIT Delhi

About Organisation

Name of Company:	LinkedIn
Date of Establishment:	2003-05-05
Number of Employees:	18000
Social Media Page Link:	www.linkedin.com
Website:	www.linkedin.com
Type of Organization:	MNC (Foreign Origin)
Location of Head office:	Sunnyvale
Nature of Business:	Other (core_engineering,it_software)

Internship Profile

Job Title:	Artificial Intelligence - Machine Learning Engineer Intern
Job Description:	<p>At LinkedIn, our mission is to connect the world's professionals to make them more productive and successful. LinkedIn's content ecosystem stands at the center of this global professional community: a place for our members to discover and join the conversations that are happening among their connections, taking place within their groups, and ignited by the Influencers and companies they're following. Our members post ideas, career news, questions, jobs, and suggestions in an array of formats, including video, photo, short text, and long-form articles. Every one of these starts a conversation.</p> <p>The Artificial Intelligence team is responsible for protecting LinkedIn members from unprofessional and unsafe content shared on LinkedIn. Using machine learning, computer vision, NLP, data mining, and processing of petabytes of data, we accelerate our mission of making our platform the most trusted professional content network in the world. We are looking for full-time research interns to join this team and solve some of these challenging problems e.g., detection of hate speech, misinformation, and offensive multimedia content.</p> <p>This role, due to the nature of work being completed or the equipment used on site, requires in-office presence on a full-time basis. This helps to ensure you are set up for success based on the job responsibilities.</p> <p>Responsibilities:</p> <ul style="list-style-type: none">- Work with BIG data, crunching millions of samples for statistical modeling, data mining, recommendation, or search relevance solutions

- Write production quality code and influence the next generation of LinkedIn's systems

- This is a full-time internship role for a 12 weeks duration that will take place between May - August 2025

Basic Qualifications:

- Currently pursuing a B.S/B.E/B.tech/M.S/M.tech in computer science, statistics, mathematics, electrical engineering, machine learning, or related technical field graduating in 2026

- Experience with one or more general purpose programming languages: Python, Java, C/C++.

Preferred Qualifications:

- Experience contributing to research communities or efforts, including publishing papers in major conferences or journals and open source project(s).

- Hands-on experience in one of the areas from Natural Language Processing, Computer Vision, Information Retrieval, Recommender Systems, Machine Learning, Deep Learning, Advanced Statistics and Optimization.

Suggested Skills:

- Ability to design and execute on research agendas.

- Experience in Deep Learning frameworks(Tensorflow etc.)

- Experience with Spark, Scala, or other MapReduce paradigms.

Minimum No. of Hires: -

Expected No. of Hires: -

Location(s)/Place of Posting/Online: Bengaluru

Skillset: - Ability to design and execute on research agendas. - Experience in Deep Learning frameworks(Tensorflow etc.) - Experience with Spark, Scala, or other MapReduce paradigms.

Students with backlog eligible: No

Selection Process

Resume Shortlist: No

Mode of Selection: Virtual

Resume shortlisting before test?: No

Test: Yes

Mode of Test: Online

Test duration (minutes): 120

Aptitude/Psychometric: No

Technical:	Yes
Group Discussion:	No
Personal Interview:	Yes
Technical Round:	Yes
HR Round:	No
Medical Test:	No

Eligible Academic Programs

Diversity Recruiting:	No
Eligible Years:	Graduating in 2026 (Pre-Final Year Students) - B.Tech / Dual / Master's
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 Energy Engineering, 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, M.Sc in Chemistry, M.Sc in Cognitive Science, M.Sc in Economics, M.Sc in Mathematics, M.Sc in Physics, Bachelor of Design, Master of Design in Industrial Design, Masters in Public Policy, Ph.D. in IITD-NYCU Joint Degree Programme

Stipend Details

Stipend (per month) (In INR Per Month):	80,000 INR Per Month
Accommodation:	Yes, for entire period of internship
Any other perks/ benefits/ components:	Travel, food and relocation allowance
Provision of PPO based on performance?	Yes
Tentative CTC for PPO select:	2,050,000- 2,200,000 INR Per Annum