

Training Notification Form, IIT Delhi

Company Overview

Name:	IBM India Private Limited
Website:	www.ibm.com
Company Type:	Information Technology
Description:	The International Business Machines Corporation (doing business as IBM), nicknamed Big Blue,[6] is an American multinational technology corporation headquartered in Armonk, New York and is present in over 175 countries.[7][8] It specializes in computer hardware, middleware, and software, and provides hosting and consulting services in areas ranging from mainframe computers to nanotechnology. IBM is the largest industrial research organization in the world, with 19 research facilities across a dozen countries, and has held the record for most annual U.S. patents generated by a business for 29 consecutive years from 1993 to 2021

Project Details

Designation:	Research Intern
Type:	Teaching & Research
Location:	Bangalore
Project Details:	JOB DESCRIPTION About IBM

IBM India since 1992 provides solutions and services spanning all major industries including financial services, healthcare, government, automotive, telecommunications and education, among others. As a trusted partner with wide-ranging service capabilities, IBM helps clients transform and succeed in challenging circumstances. The diversity and breadth of the entire IBM portfolio of research, consulting, solutions, services, systems and software, uniquely distinguishes IBM India from other companies in the industry.

Business Unit Introduction

IBM Research - India (<http://www.ibm.com/in/research>) invites applications for its Internship Program in Computer Science, Mathematical Sciences etc. at its locations in Gurgaon and Bangalore

Job Title

Intern

Roles and Responsibilities

Summer Internship Program is one of the major activity under the University Relation Program. IBM Research India offers Summer Internship to the bright students of leading technical Universities in India. IBM Research India provides industry experience and world class technologies to these students to show their

industry experience and world class technologies to these students to show their talent. During internship students work on current projects happening in the lab, they solve problems with the help of their mentors. Idea is to give industry experience to the students and look for future employees.

Growth Path

Can be converted to regular hire based on performance

Skills required

Required: Excellent coding skills in Java/Python, Data Structures, Algorithms, Problem Solving, AI/ML fundamentals (supervised and unsupervised learning, classification, regression, neural networks, clustering etc)

Preferred: AI libraries/frameworks such as TensorFlow/PyTorch, Jupyter notebooks, Deep learning fundamentals, Data Manipulation and Analysis for large data, tools (pandas, NumPy), linear algebra, probability, statistics, Git, Containerization (Docker/Kubernetes/ Openshift)

Work Location

Gurgaon and Bangalore

Eligibility Criteria

B.E./B.Tech, Dual degree
M.E. / M.Tech
PhD

Selection Process

Personal Interview

Stipend Details

Stipend:	50,000 INR Per Month
Accommodation:	No
Travel Expenses:	No
Perks / Bonus:	B-Tech 50,000 M-tech 70,000 PhD 110000

Selection Process

Resume Shortlist:	Yes
Written Test:	No
Online Test:	Yes

Group Discussion:	No
Personal Interview:	Yes
No. of Offers:	30

Eligibility

Diversity Recruiting: No

Eligible Years: Graduating in 2025 (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 Chemical Engineering, B.Tech and M.Tech in Computer Science & Engineering, B.Tech and M.Tech in Mathematics & Computing