

Internship Notification Form, IIT Delhi

About Organisation

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|---------------------------------|--|
| Name of Company: | Microsoft |
| Date of Establishment: | 1975-04-04 |
| Number of Employees: | 221000 |
| Social Media Page Link: | www.microsoft.com |
| Website: | www.microsoft.com |
| Type of Organization: | MNC (Foreign Origin) |
| Location of Head office: | US |
| Nature of Business: | IT / Software |

Internship Profile

Job Title: SWE internship

Job Description: About us: Microsoft India (R&D) Private Limited, a subsidiary of Microsoft Corporation, set up Microsoft India Development Center (MSIDC) at Hyderabad in 1998. Over the course of the past years, we have expanded to become one of Microsoft Corporation's largest R&D centers outside its headquarters in Redmond. MSIDC is a part of Microsoft Corporation's strategy of global shared development, where teams across geographies collaborate to build great software and services. Our engineers in MSIDC contribute to the engineering of critical and important technologies in the above areas, thereby impacting millions of lives. India employs a pool of talented IT professionals who consider the Centre as a great place to build their career, and help the customers and partners realize their full potential. It's the state-of-the-art technologies along with the world-class process rigor, which makes it an employer of choice. Software engineers (SWEs) work with teammates to solve problems and build innovative software solutions. You are passionate about customers and product quality, and you provide technical guidance to Program Managers as they consider user needs and product requirements. You will also be expected to demonstrate an ability to learn and adopt relevant new technologies, tools, methods and processes to leverage in your solutions. Responsibilities • As a SWE, you are dedicated to design, development and testing of next-generation software which will empower every person and organization on the planet to achieve more. • Applies engineering principles to solve complex problems through sound and creative engineering. • Quickly learns new engineering methods and incorporates

them into his or her work processes. Seeks feedback and applies internal or industry best practices to improve his or her technical solutions. • Demonstrates skill in time management and completing software projects in a cooperative team environment.

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| Minimum No. of Hires: | - |
| Expected No. of Hires: | 9 |
| Location(s)/Place of Posting/Online: | PAN India |
| Skillset: | CSE |
| Minimum CGPA: | 7 CGPA |
| Students with backlog eligible: | No |

Selection Process

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|--|---------|
| Resume Shortlist: | Yes |
| Mode of Selection: | Virtual |
| Resume shortlisting before test?: | No |
| Test: | Yes |
| Mode of Test: | Online |
| Test duration (minutes): | 120 |
| Aptitude/Psycometric: | No |
| Technical: | Yes |
| Group Discussion: | No |
| Personal Interview: | No |
| Technical Round: | Yes |
| HR Round: | No |
| Medical Test: | No |

Eligible Academic Programs

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|------------------------------|--|
| 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

Stipend Details

Stipend (per month) (In INR Per Month): 125,000 INR Per Month

Any other perks/ benefits/ components: Relocation

Provision of PPO based on performance? Yes

Tentative CTC for PPO select: 5,100,000 INR Per Annum