# Internship Notification Form, IIT Delhi

## About Organisation

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|---|---|
| **Name of Company:** | Atlassian |
| **Date of Establishment:** | 2002-10-01 |
| **Number of Employees:** | 7000 |
| **Social Media Page Link:** | https://www.linkedin.com/company/atlassian/ |
| **Website:** | https://www.atlassian.com/ |
| **Type of Organization:** | MNC (Foreign Origin) |
| **Location of Head office:** | Australia |
| **Nature of Business:** | IT / Software |

## Internship Profile

**Job Title:** Software Engineering Intern

**Job Description:**

About Atlassian
Join Atlassian as an intern and spend your summer with us having a direct impact on how millions of users collaborate and use software. Want the freedom to be creative and build your dreams? How about the time and resources to make them a reality? If yes, Phenomenal! The most amazing problem-solvers like NASA rocket scientists and Tesla engineers are coming to us for solutions. We're in the business of developing software to help teams everywhere get amazing ideas on the ground and into the world. That means we need our own team to push boundaries daily. At Atlassian, You'll be encouraged to use your creativity and try new things. You'll be guided (as we also are) by our core values, and will be supported by some of the best minds in tech. We want you to have everything you need to do amazing work from the get-go. As an Atlassian you will have the flexibility to choose where you work from – whether in an office, from home, or a combination of the two. With Team Anywhere Atlassians have more control over supporting their family, personal goals, and other priorities. Learn more about us - https://www.atlassian.com/

Internship Program
More about You:
You love to innovate and to build your dreams. You are Ambitious and driven,
passionate about the opportunity to work on intriguing and unique challenges. A natural teammate, inquisitive, and enjoy dissecting and tackling hard problems. Whilst passionate about your work and delivering outstanding quality, you're still able to go fast, which means sharp

quality, you're still able to go fast, which means sharp instincts when it comes to the workload and using your time wisely. You'll learn a lot, but you'll also need to be able to stand up for your own ideas when the time comes. On your first day, we'll expect the following:

· Ability to write clean, efficient code with minimal bugs.
· Real passion for collaborating with colleagues to build technical solutions to hard problems.
· Strong foundation in Computer Science, with interest in industry trends (technology, methods, and tooling)
· Nice to have: experience with either Java, Python, JavaScript, React or other similar programming language.

Eligibility:
· Bachelors in Engineering (BE) / Technology (B.Tech) in Computer Science (CS), Information Technology(IT), Electrical or Electronics
· 7+ CGPA (or equivalent); 2026 Graduate
· No current/active backlogs

| | |
|---|---|
| **Minimum No. of Hires:** | 5 |
| **Expected No. of Hires:** | 5 |
| **Location(s)/Place of Posting/Online:** | Bangalore - Remote Atlassians have flexibility in where they work – whether in an office, from home, or a combination of the two. That way, Atlassians have more control over supporting their family, personal goals, and other priorities. We can live in any of the 13 countries where we have legal entities. Atlassians can work outside their designated "home base" for short periods of time each year. We want our team members to explore the world or spend time with far-flung family and friends if tha |
| **Skillset:** | · Ability to write clean, efficient code with minimal bugs. · Real passion for collaborating with colleagues to build technical solutions to hard problems. · Strong foundation in Computer Science, with interest in industry trends (technology, methods, and tooling) · Nice to have: experience with either Java, Python, JavaScript, React or other similar programming language. |
| **Minimum CGPA:** | 7 and above |
| **Project Details:** | 8 weeks internship |
| **Students with backlog eligible:** | No |

# Selection Process

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|---|---|
| **Resume Shortlist:** | No |
| **Mode of Selection:** | Virtual |
| **Resume shortlisting before test?:** | No |
| **Test:** | Yes |
| **Mode of Test:** | Online |

| Test duration (minutes): | 90 |
|---|---|
| Aptitude/Psycometric: | No |
| Technical: | Yes |
| Group Discussion: | No |
| Personal Interview: | No |
| Technical Round: | Yes |
| HR Round: | Yes |
| 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 Computer Science & Engineering, B.Tech in Electrical Engineering, B.Tech in Electrical Engineering (Power and Automation), B.Tech in Engineering Physics, B.Tech in Mathematics & Computing, 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): | 130,000 INR Per Month |
|---|---|
| Accommodation: | - |
| Any other perks/ benefits/ components: | - |
| Provision of PPO based on performance? | Yes |
| Tentative CTC for PPO select: | TBD INR Per Annum |

# Others

| Medical Requirements: | - |
|---|---|
| Other Requirements: | - |