



## Software Engineer (Graduate)

### What it is to work in Atlassian

Love to innovate and want the freedom to be creative? How about the time and resources to make them a reality? If yes, Great! 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 off 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 collaborate with some of the best minds in tech. Be a part of our [values-driven culture](#), have opportunities to speak at global conferences, and participate in [ShipIt Days | Atlassian](#) within your first initial weeks! You'll join a team that is smart and open with each other. We challenge each other constantly to improve our work, learn, and ask hard questions. We're dedicated to agile methodology and are big believers in lean. We know the importance of validating our assumptions about how customers use our products and rely on various tests to figure out whether we're right (or wrong). Our bottom line is to improve our user's experience no matter what.

Based on your skill, interests, and our requirements, you'll work on one of these roles:

- Backend Engineering
- Frontend Engineering
- Fullstack Engineering
- Data Engineering
- Security Engineering
- Site Reliability Engineering
- Machine Learning Engineering

## **Your Responsibilities:**

On day one, we'll expect you to demonstrate the following skills:

- Ability to write clean, efficient code with minimal bugs.
- Passion for collaborating with colleagues to build technical solutions to hard problems.
- Deep understanding of data structures, how they are implemented, and how to use them to solve problems.
- Familiarity with application of common design patterns
- Strong foundation in Computer Science, with an interest in industry trends (technology, methods, and tooling)

## **Eligibility:**

- Bachelors in Engineering (BE) or Bachelor of Technology (B. Tech.) in Computer Science (CS), Information Technology (IT), Electrical or Electronics
- 7+ CGPA (or equivalent); 2023 Graduate (ready to start work with Atlassian in July 2023)
- No current/active backlogs
- Have a real passion for software engineering, as demonstrated by previous internships, work experience, projects, or publications.

## **More about you:**

You love to innovate and to build your dreams. You are passionate about the opportunity to work on complex challenges. You're a natural teammate, inquisitive, and enjoy dissecting and tackling hard problems (the more challenging, the better). You have a strong foundation in computer science and awesome skills in writing software with minimal bugs. Whilst passionate about your work and delivering outstanding quality, you're still able to go fast, which means managing workload and using your time wisely.