

Internship Notification Form, IIT Delhi

About Organisation

Name of Company:	Salesforce
Date of Establishment:	1999-02-03
Number of Employees:	70000+
Social Media Page Link:	https://www.linkedin.com/company/salesforce/mycompany/verification/
Website:	https://www.salesforce.com/in/
Type of Organization:	MNC (Foreign Origin)
Location of Head office:	San Francisco, California, United States
Nature of Business:	IT / Software

Internship Profile

Job Title:	Intern - Software Engineer
Job Description:	<p>Class of 2026 Intern - Software Engineer Location: Hyderabad/Bangalore, India This is your time to shine and be part of Salesforce, a world leader in enterprise cloud computing. We deliver innovations to our customers through the year including 3 major releases in a year. Our innovation is powered through our customer 360 Platform that enables us to bring value to all parts of the customer's organizations.. As a software engineering intern you will get to contribute right away as a member of one of our Scrum teams to one or more software engineering aspects into the future releases. You will get to be part of the one or more aspects of the engineering lifecycle of tools and/ or features that enable our solutions to reach millions of end users and enterprises who use our important applications and services every day to run their business. We also look to you to help deliver high quality software through automated testing, and own your service in production with real-time monitoring tools and frameworks. Responsibility includes but not limited to:</p> <ul style="list-style-type: none">• Operate within a dynamic work environment to generate software of exceptional quality• Collaborate with the development team to design, develop, test and deploy software products• Engage in developing solutions that seamlessly integrate into distributed systems, using innovative technology at an unprecedented scale and speed.• Develop optimized code that may be included as part of our next software release• Contribute to our suite of automated tests and testing infrastructure• Contribute to tools and solutions

to support and monitor our various cloud services

Eligibility Criteria:

- Enrolled in sophomore year or higher at a college/university or any year at a graduate school
- Working towards a B.E/ B.Tech in Computer Science, Information Technology and Circuit Branch graduating in 2026

Required Skills:

- Academic or professional/internship
- Ability to quickly learn new technologies
- Strong analytical and problem-solving skills
- Ability to thrive in a fast-paced environment
- Be a self-starter and possess strong sense of self-motivation
- Excellent in effectively communicating technical challenges and proposing solutions.
- Skilled in navigating through ambiguous or undefined problems, coupled with the ability to think abstractly.

Desired Skills:

- Experience with programming languages such as Java, C++ or Python
- Knowledge of web development technologies (HTML, CSS, JavaScript) and frameworks (React, Angular, or Vue.js) is a plus.
- Coursework in SQL and relational database concepts
- Strong in Computer Science fundamentals, including object-oriented design, data structures, algorithm development, problem-solving, and complexity analysis

About Futureforce

FutureForce is for college students or new grads wanting to experience life at Salesforce, one of the World's Most Innovative Companies 5-years-running and one of Fortune's "100 Best Companies to Work For" 8- years-running. FutureForce interns work on live projects, giving them the opportunity to make a tangible impact that they can show to friends, family, and future employers if we don't hire them first (and, we hire 80% of our eligible interns)! They have the chance to collaborate and connect with the Salesforce interns from all over the world. And, like all Salesforce employees, interns also have many possibilities to volunteer, making a lasting impact in the community. FutureForce offers a collaborative work environment, which promotes innovation, provides flexibility and most importantly is fun!

Minimum No. of Hires:	5
Expected No. of Hires:	5
Location(s)/Place of Posting/Online:	Hyderabad, Bangalore
IP & Copyright Norms:	NA

Skillset:	<ul style="list-style-type: none"> • Academic or professional/internship • Ability to quickly learn new technologies • Strong analytical and problem-solving skills • Ability to thrive in a fast-paced environment • Be a self-starter and possess strong sense of self-motivation • Excellent in effectively communicating technical challenges and proposing solutions. • Skilled in navigating through ambiguous or undefined problems, coupled with the ability to think abstractly. <p>Desired Skills:</p> <ul style="list-style-type: none"> • Experience with programming languages such as Java, C++ or Python • Knowledge of web development technologies (HTML, CSS, JavaScript) and frameworks (React, Angular, or Vue.js) is a plus. • Coursework in SQL and relational database concepts • Strong in Computer Science fundamentals, including object-oriented design, data structures, algorithm development, problem-solving, and complexity analysis
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Students with backlog eligible:

No

Selection Process

Resume Shortlist:	Yes
Mode of Selection:	Campus Visit
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:	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

Stipend Details

Stipend (per month) (In INR Per 150,000 INR Per Month)

Stipend (per month) (in INR Per Month): 150,000 INR Per Month

Accommodation: Relocation - Accommodation - 7 days, Travel and Cash component

Any other perks/ benefits/ components: Medical Insurance, Wellness Benefit

Provision of PPO based on performance? Yes

Tentative CTC for PPO select: 1,800,000 INR Per Annum

Others

Medical Requirements: NA

Other Requirements: NA