



Registration for LeadSquared Recruitment Drive

Dear Students,

We are delighted to announce the commencement of LeadSquared Campus Recruitment Drive to recruit **Engineering** Graduates of 2025.

LeadSquared is a Sales Automation SaaS platform, helping 2000+ organizations globally to drive sales efficiency at scale. LeadSquared has built a global, best-in-class CRM platform that takes away the guesswork from sales execution and makes efficiency the focus of every customer interaction, no matter how complex the customer journey. We are India's 103rd Unicorn Startup and scaling up at a rapid pace.

1. SDE Intern and QA Intern

- 6 months Internship followed by FTE opportunity.(conversion only after graduation)
- Stipend: Rs. 30,000 per month
- CTC after Full time conversion: 10 LPA fixed
- Location: Bengaluru (WFO – 5-day work week)
- Qualification : Btech with strong DSA/Testing knowledge
- Skills required : Coding Skills (Java, Python, Node.js)

At LeadSquared, we like being up to date with the latest technology and utilize the trending tech stacks to build our product. By joining the engineering team, you get to work first-hand with the latest web and mobile technologies and solve the challenges of scale, performance, security, and cost optimization. Our goal is to build the best SaaS platform for sales execution in the industry and what better place than LeadSquared for an exciting career?

Responsibilities:

- Understand what changes are going in the software and analyze the functionality and impact.
- Using the software as intended to analyse its functional properties.
- Designing manual and automated test procedures to evaluate each software product.
- Write and execute test cases.
- Running test programs to ensure that testing protocols evaluate the software correctly.
- Own the quality of features.

Requirement

- Must understand basic computer science and fundamentals of networking, HTTP, web server and web applications.
- Knowledge of debugging codes and software development languages.
- Ability to collate data and compile test reports.
- Ability to design and write complex software testing procedures.
- Diligent and responsible

Intern - Software Engineer

Responsibilities:

- Quick to Learn the ins and outs of our platform, our codebase, and engineering processes.
- Keen interest/hands-on building web-based applications in tech stacks like Java, Spring Boot, and Hibernate.
- Write effective, efficient code with an understanding of best practices.
- Understand, analyze, and debug code structures and introspect.
- Writing code that you are proud of, with extensibility, scalability, and performance in mind.

Requirements:

- Must know programming.
- Self-motivated and organized.
- Understanding of data structures and algorithms.
- Troubleshooting and problem-solving skills.
- Exceptional logical and analytical skills.
- Open-source Contributions, freelance projects, tech internships, certifications or workshop participation is a plus.

Why Should You Apply?

- Fast-paced environment
- Accelerated Growth & Rewards
- Easily approachable management
- Work with the best minds and industry leaders
- Flexible work timings

How to Apply:

If meet the eligibility criteria and interested about this opportunity, please apply through the link: [Apply Here](#) by **January 11, 2025, 12:00AM**.

Sd/-

T & P Office