

Job Notification Form, IIT Delhi

Company Overview

Name: slice

Website: <https://www.sliceit.com/>

Company Type: Information Technology

Description: Got bills? Time to slice them!

slice is India's best credit card challenger to pay bills, manage expenses, and unlock rewards . Our members love us and swear by us. We're reinventing how traditional credit cards work by offering a simple and transparent app to help our members transact easily. We have about 3 million registered members with an average age of 23, making us a market leader in a niche and growing segment.

Oh, btw, we offer upto 2% cashback on every transaction, and our members have the option to convert monthly bills payable into 3 installments, with no extra charges. Yup, you can count on us

We are backed by leading PE/VCS such as Gunosy Capital, Das Capital, Finup, Blume Ventures India, Simile Venture Partner, EMVC, Tracxn Labs, Better Capital, Sachin Bansal's Navi and angel investors such as Kunal Shah.

Job Details

Designation: Software Development Engineer - I

Type: Core (Technical)

Place of Posting: bengaluru

Job Details: About the team

Everything that you see on the internet - developers made it. Even the page that you've opened right now and are reading this very line from - a developer. At slice, we're trying to build a world class product and that takes some crazy, world class engineers. A team so supportive - even if you miss a ';' in your code, they got your back till the code runs successfully.

About the role

We are looking for a Software developer to join our Backend, Android, Full Stack, iOS teams. As a developer, you'll work closely with our Design, Product, Data Science and Analytics team to develop our architecture which focuses on the financial needs of millennials in India. If you have excellent programming skills and a passion for developing applications or improving existing ones, we would like to meet you.

What You will do

- ❖ Design and develop microservice that can work in a large-scale multi-tenant environment.
- ❖ Explore design implications and work towards appropriate balance between functionality, performance, and maintainability.
- ❖ Work with a cross-discipline team of Design, Product, Data Science and Analytics team.
- ❖ Deploy and maintain the application in a secured AWS environment.
- ❖ Take ownership from ideation phase to deployment and maintenance.
- ❖ Actively participate in the hiring process to bring world-class programmers in the team.

What you will need

- ❖ Good problem solving and Logical thinking skills
- ❖ A knack for grasping new things and implementing them
- ❖ Good understanding of Data structures and Algorithms
- ❖ Good problem solving and Logical thinking skills
- ❖ B.E/B.Tech/Integrated B.Tech from a reputed university with a good academic record.
- ❖ Curiosity to explore cutting edge technologies and make them into products
- ❖ Zeal and drive to take end to end ownership

Life at slice

Life so good, you'd think we're kidding:

- ❖ Competitive salaries. Period.
- ❖ An extensive medical insurance that looks out for our employees & their dependents. We'll love you and take care of you, our promise.
- ❖ Flexible working hours. Just don't call us at 3AM, we like our sleep schedule.
- ❖ Tailored vacation & leave policies so that you enjoy every important moment in your life.
- ❖ A reward system that celebrates hard work and milestones throughout the year. Expect a gift coming your way anytime you kill it here.
- ❖ Learning and upskilling opportunities. Seriously, not kidding.
- ❖ Good food, games, and a cool office to make you feel like home. An environment so good, you'll forget the term "colleagues can't be your friends".

About Us

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Salary Details

| | |
|-----------------------|---|
| CTC: | 2,860,000 INR Per Annum |
| Gross: | 2,600,000 INR Per Annum |
| CTC Breakup: | To reiterate, the CTC has been revised to Rs. 26,00,000 base + Rs. 2,00,000 Joining Bonus and 600,00 Lakhs worth ESOPs will be granted in order to get an earlier slot. |
| Perks / Bonus: | 2 Lakhs joining bonus |

Selection Process

| | |
|----------------------------|---------------------------------|
| Resume Shortlist: | Yes |
| Written Test: | No |
| Online Test: | Yes |
| Group Discussion: | No |
| Medical Test: | No |
| Personal Interview: | Yes |
| No. of Rounds: | 2 Technical rounds + 1 HR round |
| No. of Offers: | 6 |
| Minimum CGPA: | 7.5 CGPA |

Eligibility

| | |
|------------------------------|---|
| Recruiting PHDs: | No |
| Eligible Departments: | 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 Engineering Physics, B.Tech in Engineering and Computational Mechanics, B.Tech in Mathematics & Computing, B.Tech in Mechanical Engineering, B.Tech in Production & Industrial Engineering, 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, B.Tech in Mechanical Engineering and M.Tech in Computer Science & Engineering, B.Tech in Textile Engineering and M.Tech in Computer Science & Engineering, B.Tech in Mechanical Engineering and M.Tech in Thermal Engineering |