

Job Notification Form, IIT Delhi

Company Overview

Name: ION Group

Website: <https://iongroup.com/>

Company Type: Information Technology

Description: We're a diverse group of visionary innovators who provide trading and workflow automation software, high-value analytics, and strategic consulting to corporations, central banks, financial institutions, and governments. More than 40% of the world's largest companies use our solutions. Founded in 1999, we've achieved tremendous growth by bringing together some of the best and most successful financial technology companies in the world.

- Over 2,000 of the world's leading corporations, including 50% of the Fortune 500 and 30% of the world's central banks, trust ION solutions to manage their cash, in-house banking, commodity supply chain, trading and risk.
- Over 800 of the world's leading banks and broker-dealers use our electronic trading platforms to operate the world's financial market infrastructure.

With 10,000 employees and offices in more than 40 cities around the globe, ION is a rapidly expanding and dynamic group.

At ION, we offer careers that provide many opportunities: To invent. To design. To collaborate. To build. To transform businesses and empower people around the world to do more, faster and better than before. Imagine what you can do and experience. This is where you can do your best work.
Learn more at <https://iongroup.com/>.

Job Details

Designation: Software Developer

Type: Information Technology

Place of Posting: Noida

Job Details: As member of ION Internship program, you will have the opportunity to influence products for our global customers which include Tier 1 Banks and Global Corporations.

You will

- Work with the experts across ION doing research and building innovative solutions.
- Code the right solutions starting with broadly defined problems.
- Work in an agile environment to build high-quality software.

Enabling you to

- Learn technologies, methodologies and processes required to build complex mission critical systems using distributed architectures
- Grow technically and conceptually including attaining knowledge in the financial technology domain.
- Nurture the following personality traits:

- o Passionate

- o Expressive

- o Intelligent
- What we are looking
 - Enrolled in a bachelor's degree in Computer Science, Computer Engineering, Information Technology.
 - Knowledge of computer science fundamentals such as object-oriented design, algorithm design, data structures, problem solving, and complexity analysis.
 - Familiarity with one or more programming language Java/C++/Python/JavaScript.
 - Familiarity with database technologies, SQL, NoSQL, DBMS concepts.
 - (Optional) Having basic awareness about following concepts
 - o Distributed Architecture Concepts, Design Patterns, SOLID principles including SOA, Microservices, Cloud hosting Solutions preferably AWS.
 - o Test-driven development, which includes Unit and End-to-End Testing
 - o Agile software development (e.g., SCRUM or KANBAN) and/or User Centered Design process and its comparison with traditional software development models
- Job Description
- Public 2
 - o Build automation tools like Jenkins pipelines for Continuous Integration (CI)/Continuous Delivery (CD), maven.
 - (Optional) Interest in global financial markets and financial products.
- Personal skills we believe will bring success
 - Ability to communicate clearly and effectively.
 - Entrepreneurial mindset to problem solving
 - Collaboration skills
 - Seeking feedback and continuously improving

Joining By: 10 January 2022

Salary Details

CTC:	3,600,000 INR Per Annum
Gross:	2,000,000 INR Per Annum
CTC Breakup:	Base Salary (INR) 2,000,000 Retention Bonus(INR) 1,600,000 Retention Bonus of 400,000 paid annually after your salary review for first four years TOTAL CTC (INR) 3,600,000

Selection Process

Resume Shortlist:	Yes
Written Test:	No
Online Test:	Yes
Group Discussion:	No
Medical Test:	No
Personal Interview:	Yes
No.	of 5

Rounds:

No. of Offers: 10

Minimum CGPA: 6.5

Eligibility

Recruiting PHDs: No

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 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