

Job Notification Form, IIT Delhi

Company Overview

Name: Sentio India Pvt. Ltd.

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

Company Type: Private Sector

Startup: Yes

Year of Incorporation: 2015

Description: Sentio is powering the future of financial research in a \$30B market to create a dynamic and revolutionary central hub for public equity research. Sentio is the financial data terminal, reimagined. Our vision is to accelerate human productivity and collaboration to fundamentally improve the workflow of all knowledge economy professionals. Built by former hedge fund analysts, our tool allows these professionals to drastically increase their speed and coverage without sacrificing the depth of their research; enabling them to focus on meaningful work that only humans can do.

With a \$19M Series A funding round under our belt, we are excited to propel Sentio into the next phase of our company's global growth - from advanced, unprecedented product development to accelerated team scaling and expansion. Join our team as we reimagine the future of fintech.

Job Details

Designation: Software Engineer

Type: Information Technology

Place of Posting: DELHI

Job Details: As a full stack engineer, you will be working on both our back-end and front-end deployments. Initially, you will be responsible for improving existing pieces of our product and infrastructure. As you become familiar with our systems, you will work on new and innovative products where you will have a great deal of input and responsibility. You will build new server and data processing infrastructure to help us handle an ever-increasing amount of data. Overall, this position will allow you to work across the stack of an incredibly large and powerful platform built on the latest technology.

In order to succeed at this position, you will need to be comfortable with - and willing to work across - the entire stack. You will be setting up servers, building APIs, and working with HTML, CSS, and JS. You should be creative, someone who can find solutions to problems that have never been solved before. You will help our users find gemstones in a mountain of data by building tools capable of sifting through huge databases of financial, regulatory, and legal information. Above all, you must be incredibly detail oriented: our product is used to make investment decisions where billions of dollars are at stake.

Strong coding skills in Python/Perl/Scala

Strong coding skills in Python/Ruby/Erlang.
 Front-End Technologies like JavaScript, HTML5, CSS3.
 Machine Learning Frameworks like Theano, Scikit-Learn etc.
 Big data tools like Hadoop etc.
 Natural Language Processing.
 Search platforms like Solr, Elasticsearch, Sphinx etc.
 NoSQL databases like MongoDB, CouchDB etc.

Joining By: June 1

Salary Details

CTC: 1500000 INR Per Annum

Gross: 0 INR Per Annum

CTC Breakup: 10 lac: fixed
 2lac: Bonus(fixed)
 ESOPS: valuing 3 lacs

Selection Process

Resume Shortlist: Yes

Written Test: Yes

Online Test: Yes

Group Discussion: No

Medical Test: No

Personal Interview: Yes

No. of Rounds: 4

No. of Offers: 3

Minimum CGPA: n/a

Eligibility

Recruiting PHDs: No

Eligible B Tech in Biochemical Engineering & Biotechnology, B Tech in Civil Engineering

Departments:

B.Tech in Chemical Engineering, B.Tech in Computer Science & Engineering, B.Tech in Electrical Engineering, B.Tech in Electrical Engineering (Power and Automation), B.Tech in Mechanical Engineering, B.Tech in Production & Industrial Engineering, B.Tech in Mathematics & Computing, B.Tech in Engineering Physics, B.Tech in Textile Engineering, M.Tech in Chemical Engineering, M.Tech in Molecular Engineering: Chemical Synthesis & Analysis, M.Tech in Geotechnical and Geoenvironmental Engineering, M.Tech in Rock Engineering & Underground Structures, M.Tech in Structure Engineering, M.Tech in Water Resources Engineering, M.Tech in Construction Engineering & Management, M.Tech in Environmental Engineering & Management, M.Tech in Transportation Engineering, M.Tech in Computer Science & Engineering, M.Tech in Applied Optics, M.Tech in Solid State Materials, M.Tech in Fibre Science & Technology, M.Tech in Textile Engineering, M.Tech in Textile Chemical Processing, M.Tech in Atmospheric-Oceanic Science and Technology, M.Tech in Biomedical Engineering, Master of Design in Industrial Design, M.Tech in Communications Engineering, M.Tech in Computer Technology, M.Tech in Control & Automation, M.Tech in Integrated Electronics & Circuits, M.Tech in Power Electronics, Electrical Machines & Drives, M.Tech in Power Systems, M.Tech in Radio Frequency Design & Technology, M.Tech in Mechanical Design, M.Tech in Industrial Engineering, M.Tech in Production Engineering, M.Tech in Thermal Engineering, M.Tech in Engineering Analysis & Design, M.Tech in Industrial Tribology & Maintenance Engineering, M.Tech in Energy Studies, M.Tech in Instrument Technology, M.Tech in Optoelectronics & Optical Communication, M.Tech in Polymer Science & Technology, M.Tech in Telecommunication Technology & Management, M.Tech in VLSI Design Tools & Technology, M.S.(R) in Biochemical Engineering and Biotechnology, M.S.(R) in Chemical Engineering, M.S.(R) in Civil Engineering, M.S.(R) in Computer Science & Engineering, M.S.(R) in Telecommunication Technology and Management, M.S.(R) in Information Technology, M.S.(R) in Biological Sciences, M.S.(R) in Applied Mechanics, M.S.(R) in Mechanical Engineering, M.S.(R) in Electrical 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, B.Tech in Production & Industrial Engineering and M.Tech in Production Engineering, B.Tech in Mechanical Engineering and M.Tech in Mechanical Design, B.Tech in Mechanical Engineering and M.Tech in Applied Mechanics, B.Tech in Production & Industrial Engineering and M.Tech in Mechanical Design, B.Tech in Textile Engineering and M.Tech in Computer Science & Engineering, B.Tech in Chemical Engineering and M.Tech in Computer Science & Engineering, B.Tech in Production & Industrial Engineering and M.Tech in Computer Science & Engineering, B.Tech in Civil Engineering and M.Tech in Structural Engineering, B.Tech in Civil Engineering and M.Tech in Construction Engineering & Management, B.Tech in Mechanical Engineering and M.Tech in Thermal Engineering