

Job Notification Form, IIT Delhi

Company Overview

Name:	Codenation
Website:	www.codenation.co.in
Company Type:	Private Sector
Startup:	Yes
Year of Incorporation:	2014
Description:	The World First Team to apply Disruptive thinking to Enterprise Software Challenges

CodeNation is probably the world's first and only software company to think disruptive in its solutions. We are disrupting the way enterprise software is created by adopting a factory-style model for development and delivery. CodeNation has been built ground up on the basis of innovative processes and tools that are our Intellectual Property (IP). We manage massive scale yet provide great cost savings and high quality in our work. This is, by the way, the complete opposite of conventional software development, where scale often leads to quality issues, cost and time overruns. Besides above, CodeNation also does development for 30+ Enterprise products that our client have has acquired over the last few years.

Job Details

Designation:	Software Development Engineer
Type:	Analytics
Place of Posting:	Bangalore

Job Details: Software Development Engineers are expected to develop and present ideas on the next generation of solutions that will drive CodeNation's business in the future. Software Development Engineers immediately join CodeNation University (CNU), CodeNation's power bootcamp for fresh recruits that aims at accelerated transformation to super problem solvers and tech professionals.

Responsibilities:

A Software Development Engineer will deliver components of an application on time and to specification as a key member of a product or delivery team. He or she is expected to do so by making balanced technical decisions (e.g., design trade-offs, prioritization, etc.) as a member of his or her team. These decisions must reflect knowledge of applying the appropriate technical/theoretical knowledge within the context of the customer's business requirements.

Supports the delivery team in deploying product functionality to customers (e.g., answers questions, explains functionality, extends API, provides code reviews, etc.).

A Software Development Engineer may be expected to take an active role in the campus recruiting efforts of future team members from his/her university.

Core Job Requirements:

Screening Requirements.

Education: Computer Science, Computer Science Engineering or Computer Engineering degree from a top university.

Strong abstract reasoning and problem solving skills. Must be able to produce clean and efficient code and should have done a lot of programming/coding(any language). Strong fundamentals in data structures and algorithms.

Must have experience in writing complex algorithms.

Strong written and verbal communication skills allowing the person to effectively work with team members based both in India and the US.

Joining By: August 1

Salary Details

CTC: 3100000 INR Per Annum

Gross: 2600000 INR Per Annum

CTC Breakup: CTC= 31 LPA
Base /Basic pay= 24 LPA
Joining Bonus = 1 L
CNU graduation Bonus = 1 L
Benefits= 1 L
CNU Benefits=4 L

Selection Process

Resume Shortlist: Yes

Written Test: No

Online Test: Yes

Group Discussion: No

Medical Test: No

Personal Interview: Yes

No. of Rounds: 4

No. of Offers: 20

Minimum CGPA: -

Eligibility

**Recruiting
PHDs:**

No

**Eligible
Departments:**

B.Tech in Biochemical Engineering & Biotechnology, B.Tech in Civil Engineering, 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, 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 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 Engineering Physics and M.Tech in Computer Science & Engineering, B.Tech in Mechanical Engineering and M.Tech in Thermal Engineering, B.Tech in Mechanical Engineering and M.Tech in Computer Science & 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, M.Sc in Chemistry, M.Sc in Mathematics, M.Sc in Physics, Doctor of Philosophy