

Job Notification Form, IIT Delhi

Company Overview

Name: VeritasTechnologies LLC

Website: www.veritas.com

Company Type: MNC (Foreign Origin)

Description: Veritas' vision is to enable organizations to thrive in this new world of digital business. Veritas helps organizations harness the power of their data & turn it into actionable insights.

We believe information is everything! Data is an organization's digital currency; a critical business asset that is growing in value. We are the only company that provides a data management platform to address the core challenge of accessing, managing, and analyzing all of their data, no matter where it is, in real time - allowing organizations to truly maximize the value of their data.

At Veritas, we encourage our employees to be bold, be brave and be big thinkers! Our University Program is dedicated to engaging today's brightest minds, along with our industry leaders, to collaborate on our corporate playground and bring smart ideas to life. You will have significant exposure to the organization's leadership team and to work with talented cross-functional teams and have a large impact on the organization's trajectory. Veritas is currently looking for motivated individuals who not only "do" but are also leaders who influence change and make a difference. The team is always looking for passionate, dedicated individuals who are self-motivated in their work and careers.

As a Software Engineer, you will help shape the innovation agenda to a growing and profitable organization. Whatever the emphasis may be, you can be assured that you're working on various aspects to protect the world's information! By applying, you will be considered for all software engineering opportunities across Veritas' many engineering teams. If you would like to play a part in the success of a leading "Information Management" company, then this opportunity is for you!

Job Details

Designation: Software Engineer

Type: Information Technology

Place of Posting: Pune

Job Details: Skillset Required:
? Strong problem solving
? Working in a team, communication, collaboration
? Operating systems -Linux, Unix, Windows
? Programing -C, C++, Java, Python, Java Script, AngularJS etc.
? Understanding of distributed systems, Machine Learning, Storage Systems, Network
? Risk taking and continuous learning

Technologies we work on:

- ? Virtualization and cloud environments like VMware, OpenStack, Kubernetes, Docker, Public cloud (e.g. AWS, Azure) and Private cloud.
- ? Resilient and high-performance distributed systems.
- ? AI/Machine learning, NLP techniques to automatically extract relevant information from data.
- ? Analyze data from thousands of sources (IoT) and derive value and take actions –e.g. predict failures.
- ? Data lake
- ? Data reduction (e.g. Deduplication, compression), data durability (tamper-proofing data), data integrity and data security techniques in highly distributed environments.
- ? New age and mission critical business applications like Cassandra, MongoDB, Oracle, SAP.
- ? Web Technologies
- ? Simplifying customer experience –understanding customer environments and use cases, autonomous systems, simplified and intuitive visualizations.
- ? Graduate/ Post graduate in engineering. Computer science background (formal education) is a must.

Why Veritas:

- ? Working on cutting edge technologies and market leading products
- ? Working with and learning from some of the brightest minds in industry
- ? Participate in Next Generation Innovation –Set new trends, create new products and features
- ? Be patent owners
- ? Opportunity to directly interact with customers
- ? Pleasure of working in a very open culture that encourages innovation and learning
- ? Participate and present at conferences
- ? Best in class rewards, recognition and benefits

Joining By: August 3

Salary Details

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|-----------------------|-----------------------|
| CTC: | 1578831 INR Per Annum |
| Gross: | 1363900 INR Per Annum |
| CTC Breakup: | To be showed in PPT |
| Perks / Bonus: | To be showed in PPT |

Selection Process

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|--------------------------|-----|
| Resume Shortlist: | No |
| Written Test: | No |
| Online Test: | Yes |

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|----------------------------|---------|
| Group Discussion: | No |
| Medical Test: | No |
| Personal Interview: | Yes |
| No. of Rounds: | 3 |
| No. of Offers: | 1 to 10 |
| Minimum CGPA: | 6 |

Eligibility

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|-------------------------|----|
| Recruiting PHDs: | No |
|-------------------------|----|

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|------------------------------|--|
| Eligible Departments: | <p>B.Tech in Mechanical Engineering and M.Tech in Thermal Engineering, Doctor of Philosophy, B.Tech in Computer Science & Engineering, B.Tech and M.Tech in Computer Science & Engineering, 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 Engineering Physics and M.Tech in Computer Science & Engineering, B.Tech in Mechanical Engineering and M.Tech in Computer Science & Engineering, B.Tech in Biochemical Engineering & Biotechnology, B.Tech in Civil Engineering, B.Tech in Chemical 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, 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 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, 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, M.Tech in Industrial Tribology & Maintenance Engineering, B.Tech and M.Tech in Biochemical Engg & Biotechnology, B.Tech and M.Tech in Chemical Engineering, B.Tech in Civil Engineering and M.Tech in Structural Engineering, B.Tech in Civil Engineering and M.Tech in Construction Engineering & Management</p> |
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