Impetus Technologies 2024 Batch
Campus Drive Details @ Impetus Technologies for B.Tech (CS, IT)/M.Tech/MCA-2024 Batch

IMPORTANT
1. Event Date: - 11/01/2024 (Tomorrow)
2. Data of all the eligible students already shared with company on below mentioned criteria.
3. Soon will share further details related to tomorrow's process.
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Students Eligible: -   2024 Batch (B.Tech, M.Tech, MCA)
Branches Eligible: -

- B.Tech/M.Tech- CS & IT (70% Throughout 10th, 12th, B.Tech, M. Tech)
- MCA- (70% in 10th, 12th & MCA)

CTC: -   05 LPA
Joining Location: -   Indore
Designation: -   Associate software Engineer
Selection Process: - Written Test & Technical Interviews.
About Impetus: https://www.impetus.com/

Impetus Technologies (I) Pvt. Ltd. is a software solutions, products and services company focused on creating powerful and intelligent enterprises through deep data awareness, integration and advanced analytics. Our products and services are designed to empower the real-time data driven enterprise to help our clients win in the modern world of digital transformation.

Impetus offers full life-cycle services for big data technology implementations, including technology strategy, solution architecture, proof of concept, production implementation and on-going support to its clients.

Impetus is proud to partner with such Fortune 100 clients as American Express, Bank of America, Capital One, Fannie Mae, McKesson, Toyota, United Airlines, Verizon and many more.

Our Global Presence: The company is headquartered in Los Gatos, California with international offices in USA, Australia, Canada and has development centers in NOIDA, Indore, Gurgaon, and Bengaluru, India.

What we are looking for: -
Those who are passionate about technology, motivated for continuous learning and should view every customer interaction as an opportunity to create an exceptional customer experience. You take satisfaction in building resilient, performant, and thoroughly tested distributed systems that can power the most business-critical applications. You get stuff done and thrive in a performance oriented environment. You have a strong sense of ownership and a curiosity to understand how things work, even if they take you outside your area of expertise. You welcome feedback and are constantly looking for ways to improve yourself.

BASIC QUALIFICATIONS: -

- Bachelor's/ Master's degree in Computer Science, Computer Engineering/ IT or related technical discipline
- Strong, object-oriented design and coding skills (Java, Python, C/C++)
- Good understanding of distributed systems, algorithms and relational databases
- Excellent verbal and written communication skills
- Ability to troubleshoot and identify the root cause of issues.
- Ability to achieve goals in a highly innovative and fast paced environment
- Ability to design and code right solutions starting with broadly defined problems. You would be responsible for
- Design and implementation of scalable, low-latency, high-availability, and performant application/architecture
- Driving best practices and engineering excellence.
- Working with other team members to develop the architecture and design of new and current systems.
- Working in an agile environment to deliver high quality software.
- Designing and building functional components, including code reviews, testing, deployment and post-launch monitoring.