



Software Engineer
Based in: Chennai

Can you say “Yes, I have!” to the below?

1. Proficiency in data structures and algorithms with a good understanding of the Software Development Lifecycle
2. Working knowledge of at least one programming stack - preferably Java (Spring, Hibernate etc)
3. Experience with relational databases, with knowledge on basic SQL and ORM technologies (like JPA, Hibernate)
4. Exposure to big data technology like Hadoop, Spark etc., and basic knowledge of cloud technology like AWS, GCP or Azure
5. Comfortable working with Linux and Shell, as well as with Git or any versioning system
6. Experience in using a scripting language like Python, Perl or Shell to automate everyday tasks is good to have
7. Having technical knowledge of any NoSQL database like Elasticsearch, Couchbase, MongoDB etc
8. A basic understanding of Machine Learning, NLP, IR algorithms etc and the

Can you say “Yes, I will!” to the below?

1. Write clean, scalable, maintainable and testable code to be run on large scale systems
2. Document extensively the requirements, high level and low level designs, implementation details of a feature request
3. Contribute to design and architecture of the product(s)
4. Participate in maintenance of the core product(s) and support customers
5. Own a feature implementation from requirements gathering to testing and deployment
6. Come up with unit test cases for both new and existing functionalities

You'll get brownie points for:

1. Excellent analytical and problem-solving skills
2. Ability to collaborate with a cross-functional team of data engineers, data scientists, business owners, project managers and SMEs
3. Work under Agile software development methodology
4. Excellent communication and interpersonal skills