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SOFTWARE ENGINEER (Full stack)

Job Description:

- Design and Develop algorithm for analyzing large scale data.
- Use distributed computing technologies like Spark, Hadoop
- Use NoSQL distributed DBs like ElasticSearch, MongoDB, HDFS etc.
- Develop data access layer over SQL/NoSQL DBs for Big Data storage, index & retrieval.
- Development of efficient, scalable, distributed solution.
- Application of strong problem solving skills for large data analytics.
- Application of agile software development process.
- Deep understanding of software engineering practices, Object Oriented Analysis & Design, Design Patterns, Data Structure, Algorithms.

Skills & Qualification:

- Bachelors/Masters Degree in Computer Science/IT or related field.
- 2-3+ years of professional experience in Production environment.
- Excellent Computer Science fundamentals (Algorithms, Data Structures, OS, Networking)
- Willingness to learn new technologies.
- Proficiency in Core Java technologies
- Good to have knowledge of NoSQL DBs
- Good to have knowledge of developing large distributed solutions.
- Knowledge of the tools to support proper J2EE development, version control, and integrated build systems: Eclipse, SVN, Git, Maven.
- Rich hands-on programming experience in Java on UNIX platforms.

Job Perks:

- Competitive Salary.
- Working on cutting edge technologies in big data analytics.
- Opportunity to travel to the USA for client interaction, conferences.
- Being part of Core Offshore Team