



Example of Data Software Developer Job Description

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Our company is growing rapidly and is looking to fill the role of data software developer. Please review the list of responsibilities and qualifications. While this is our ideal list, we will consider candidates that do not necessarily have all of the qualifications, but have sufficient experience and talent.

Responsibilities for data software developer

- Participate in the development and lead the testing effort for our Listing Editor, which is both a new data source tool for data quality fixes
- Design, develop, and maintain scalable and performant Java webservice
- Study data patterns and user experience to propose and refine project ideas
- Data exploration and algorithm development for purposes such as recommendations, search relevancy, and personalization
- Exercise strong communication, collaboration, and ownership of code and projects
- Build visuals with the teams
- Become a data visualization guru
- Develop the core backend functionality for product-ready, clinically relevant software
- Work tightly with the broader software team to identify the path to a successful product
- Take responsibility for strengthening the team by facilitating the adoption of processes that will allow us to work faster and hire exceptional team-mates

Qualifications for data software developer

- DoD 8570 compliant by obtaining and maintaining required certifications
- Get paid to keep your hands dirty
- Work with and contribute to the OpenCompute Project (Never worked with

- Strong Background in Data warehousing principles, architecture and its implementation in large environments
- Exposure to Object-oriented design, distributed computing, performance/scalability tuning, advanced data structures and algorithms, real time analytics and large scale data processing
- Exposure to ETL Development tools (such as Informatica, SSIS, SSRS, DataServices)