Our company is hiring for a big data analytics. 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 big data analytics

- Design and implementation of data processing systems and software
- Implementation of low-latency and highly available APIs
- Integration of existing databases in processing pipeline
- Support with implementation of user interfaces
- Follow the change and Incident Management process
- Manages projects to timely conclusion
- Communicates findings to diverse audiences
- Incident, problem, change management and release management of the supported solution
- Avoid any unplanned downtime in the customer's production environment
- Meet the predefined service level agreements

Qualifications for big data analytics

- 1 year of your experience should involve designing and implementing large-scale distributed systems using Java, Object Oriented design, and distributed programming
- Previous experience with peta-byte scale data, analytical/data science product development, and/or machine learning applications
- Bachelor's degree from an accredited college/university in Computer Science, Computer Engineering, or related field and minimum four years of big data experience with multiple programming languages and technologies

- Bachelors degree, or equivalent experience, in a math or engineering discipline
- Strong math, analytical, statistical modeling and problem-solving skills