Our company is hiring for a data platform engineer. 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 platform engineer

- Write and analyze queries, object oriented and/or scripting languages
- Understand big data cloud based data technologies and applications
- Play active role in Communities of Practice and organizing Hackathon(s)
- Design and implement end-to-end engineering solutions for business opportunities
- Tenaciously keep the big data platform operational
- Stand up and configure AWS environment
- Build tools that enable the team to scale, such as self-service console and monitoring
- Install, deploy, and manage tools built by us and the open source community
- Identify technical obstacles early and work closely with the team to find creative solutions
- Ability to grasp new technologies rapidly as needed to progress varied initiatives - Break down data issues and resolve them

Qualifications for data platform engineer

- Experience working with REST-based API's and JSON data formats
- Problem solving large data sets in your sleep
- Passionate for building highly scalable consumer facing services
- Familiar with CD/CI
- Experience building real time data pipelines with Storm, Spark, or equivalent