Our growing company is looking to fill the role of engineer, data science. Thank you in advance for taking a look at the list of responsibilities and qualifications. We look forward to reviewing your resume.

Responsibilities for engineer, data science

- Communicate findings to cross-functional teams (creative, merchants, finance, marketing,) to drive decisions and action
- Author application code shell scripting to automate execution in run-time environments
- Propose, implement , A/B test and deploying new techniques in video recommendations
- Identify and propose new solutions to build data insights
- Identifying and building the necessary infrastructure
- Work closely with Product teams in architecting, designing, and implementing features that scale
- Develop sample integrations, tutorials and documents for working with Jupyter Notebooks and the ArcGIS System
- Perform bug fixes and maintenance tasks for relevant and related products
- Write samples and guides using Jupyter Notebooks, SDK guides and blog posts
- Design, test, release, and support ArcGIS software for geoprocessing and analysis to enhance overall product quality and applicability for supporting data science workflows and needs

Qualifications for engineer, data science

- Hardware support for servers, desktops, laptops tablets and Apple/Android products

- 5+ years of experience creating predictive models to help businesses identify and understand drivers of product quality and issues
- Experience using open source statistical computing toolkits like R, Apache Mahout, and scikit-learn
- Familiarity with Apache Spark and ElasticSearch