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

Responsibilities for data scientist, analytics

- Assists with the architecture, development, and automation of data solutions, iteratively building and prototyping reports and dashboards to begin to enable insights at scale
- Builds queries to business specifications and conforming to established best practice definitions
- Manipulates and analyzes large data sets, connect disparate ideas into cohesive, well-grounded recommendations using creative, structured and analytical thinking
- Participates in and curates content for quarterly people reporting products review
- Helps to ensure that all report distribution conforms to security and privacy models
- Supports and participates in people data governance processes
- Reviews people data periodically with business users to ensure accuracy
- Creates effective, scalable reporting solutions
- Prioritizes work to manage multiple workstreams, high pressure situations, and new information
- Work with manufacturing engineers to drive adoption of our data services

Qualifications for data scientist, analytics

- Knowledge of advanced spatial analytic techniques such as spatial statistics, spatial econometrics, location optimization is strongly preferred

- Comfort in communicating technical content in an easy to understand way
- Masters degree or a PhD preferred from a respected institution from a related quantitative field (typically Economics, GIS, Computer Science, Finance
- Business, Statistics, Physics, Mathematics, Engineering,) with an outstanding collegiate academic record
- A deep understanding of statistics