Data Scientist

. A qualified candidate will be fluent in at least one (if not more) programming language(s) used in the data science, data analytics, and/or machine learning discipline. Additionally, the candidate should be competent in observational and inferential statistics, methods, and algorithms. The candidate will work within a technical team as well as across the organization, including with business sponsors and other technology teams. The successful candidate will have a strong drive to explore diverse sets of data, critically analyze the data in the context of key business requirements and deliver valuable guidance to be leveraged by cross-organizational leadership teams.

Junior Data Analyst

* An aspiring data analyst or data scientist for a full-time *entry level* position
* BA/BS required, major in a quantitative field preferred
* Highly proficient in Excel
* Working knowledge of relational and NoSQL datastores
* Working knowledge of Python preferred
* High level of integrity
* Desire to learn
* Attention to detail and willingness to ask questions
* Real estate experience a plus

The job description among others shows that the topics I covered could help me get the positions I generally mentioned above. I covered at least 50% percent of the topics I searched for the data science role.