

Data Scientist

Requisition Number:	18-02
Job Title:	Data Scientist
Career Level:	Entry- and Mid-Level
Location:	Littleton, Colorado
Relocation:	Negotiable
Education Required:	Bachelor's degree or higher in Data Science, Applied Mathematics, Computer science, or other related field
Years of Experience:	1-5
Travel	Minimal < 10%
Job Description:	<p>Oakman Aerospace currently generates and assimilates data across a broad array of technologies in space systems including ground systems, communications, simulations, spacecraft subsystems and others. We are seeking to harness our data and develop value-added insights into these systems and their applications. As a key member of the Data Scientist team, the candidate will be responsible for applying machine learning principles to the large datasets while addressing many challenging use cases. Utilize machine learning to create repeatable, dynamic and scalable models.</p>
Basic Qualifications:	<ul style="list-style-type: none">• Excellent interpersonal and communication skills, both written and oral.• Self-motivated and performing tasks with minimal oversight• Experience in a multi-disciple environment• Proficient in Microsoft Excel, PowerPoint, Word
Required Skills & Knowledge:	<ul style="list-style-type: none">• Experience applying machine learning principles to large data sets• Experience applying data analytics techniques to solve interesting problems and deriving new experiments• Experience automating data collection and ingestion
Desired Skills:	<ul style="list-style-type: none">• Experience with data visualization tools

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