

Curriculum Vitae

Candidate_01

Role: Data Scientist Lead - Property & Casualty Loss/Risk Modeling

Professional Experience

Data analysis, Predictive analytics, Machine learning, Data mining, Statistical modeling, Risk modeling, Data visualization, Programming, Python, R, SQL, HQL, NoSQL, JSON, XML, SQL, Data warehousing, Data engineering, Consulting, Communication, Teamwork, Problem solving, Attention to detail, Project management, Leadership, Mentoring, Research, Innovation, Creativity

Skills & Additional Info

Company: USAA

Location: San Antonio, TX

Type: Onsite

Core Competencies:

Data analysis, Predictive analytics, Machine learning, Data mining, Statistical modeling, Risk modeling, Data visualization, Programming, Python, R, SQL, HQL, NoSQL, JSON, XML, SQL, Data warehousing, Data engineering, Consulting, Communication, Teamwork, Problem solving, Attention to detail, Project management, Leadership, Mentoring, Research, Innovation, Creativity