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Gigaforce, Inc. has openings for a Data Scientist in Sunnyvale, CA:

Job Title: Data Scientist

Job duration: 40 Hours/Week, Permanent position, Full time

Job Duties: Work closely with Subject Matter Experts/product owners and project managers to understand overall project vision, mission, scope, and design deliverables. Participate in all data solutions and data features requirements gathering, analysis and design discussions with product owners, project manager, team lead and an architect. Implement user centered design process by collaboratively working with business, product owners, project managers, designers, UI tech and back-end engineers and creating meaningful Data Science product strategy and design solutions for end-users. Conduct design workshops with business expert SME's, stakeholders, end users, marketing, and sales teams to deliver better Data solutions. Craft, pitch, and validate long-term data strategies by collaborating with both SME's and clients. Design and implement data architectures. Create data visualizations using Tableau, Power BI and python and apply machine learning frameworks to large datasets. Lead and manage AI/ML projects from start to finish, including designing and implementing architectures and working with distributed computing systems and cloud platforms. Understand large and complex datasets and the latest trends in data science and big data technologies. Conduct usability lab testing with business end users and collect early feedback from them to do final required iteration. Create comprehensive design prototypes by applying actual content and real user data by using NLP and data extraction techniques in python for unstructured data. Prepare Low Level Design, Module Level Design with Flow Charts, Sequence Diagrams and Technical documentation for the software components design. Document business requirements and translate to technical requirements. Follow best practices, guidelines, usability/accessibility testing practices and ensure data solutions follow specifications, standards to ensure delivery is done as per guidelines. Support continuous improvement by investigating alternatives and technologies and presenting these for technical and feasibility review. Collaborate with cross-functional teams to provide optimal solutions related to ongoing development using agile methodology. Supporting the effort to continuously mature experiment capabilities and scaling up the AI/ Data Science infrastructure. Communicating findings to diverse technical and non-technical stakeholders with differing perspectives and needs. Leveraging cloud technologies to deploy and integrate Models into operational applications. Establish supporting infrastructure like implementing MLOps practices and Feature engineering pipelines (APIs) to enable seamless model deployment, testing and monitoring.

Job Requirement: Required Master's or foreign equivalent in Business Analytics, Applied Data Science, Engineering (Any), Computer Science, IT or any related field + 1 year of experience in the job offered, Business Intelligence Analyst, Business Analyst, Software Engineer, IT Analyst, or related. Travel may be required to various unanticipated client sites throughout the US.

Gigaforce, Inc.

440 N. Wolfe Rd., Suite # 192, Sunnyvale, CA 94085

Email: <u>info@gigaforce.io</u> Website: www.gigaforce.io



Location of Work: Gigaforce Inc.

440 N. Wolfe Rd., Suite # 192, M/S

72, Sunnyvale, CA 94085

Salary Range: \$148,699.00/Year to \$150,000.00/Year

To apply, please send resumes to HR Manager, Gigaforce Inc., 440 N. Wolfe Rd., Suite # 192, M/S 72, Sunnyvale, CA 94085 or email careers.us@gigaforce.io.

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