

# Argentina Jobs Expertini®

## Data Scientist

[Apply Now](#)

Company: Fusemachines

Location: Buenos Aires

Category: computer-and-mathematical

**About Fusemachines** Fusemachines is a leading AI strategy, talent, and education services provider. Founded by Sameer Maskey Ph.D., Adjunct Associate Professor at Columbia University, Fusemachines has a core mission of democratizing AI. With a presence in 4 countries (Nepal, the United States, Canada, and the Dominican Republic and more than 400 full-time employees) Fusemachines seeks to bring its global expertise in AI to transform companies around the world.

**Position Overview** As a Data Scientist, you will have the opportunity to work with a wide variety of algorithms and use cases of advanced analytics that are experiencing rapid growth. Your role will involve designing, building, and validating machine learning and artificial intelligence algorithms, ranging from data exploration to training automation through MLOps. You will be part of a corporate team, providing valuable large-scale technical expertise in the company, using modern data and analytics technologies. Additionally, this position will allow you to collaborate closely with stakeholders from the business and technology sectors to establish state-of-the-art data science methodologies at the enterprise level.

**Roles and Responsibilities**

- **Exploratory Data Analysis (EDA):** Explore and analyze data to understand its structure, patterns, and relationships.
- **Data Preprocessing:** Clean, transform, and prepare data for further analysis.
- **Predictive Modeling and Statistical Analysis:** Develop predictive and analytical models to address specific business problems. Apply machine learning algorithms and advanced statistics to generate insights and accurate predictions.
- **Model Evaluation:** Select the most appropriate model for a given problem and evaluate its performance using relevant metrics.
- **Data Visualization:** Create effective visualizations to communicate findings and

results to stakeholders. Use tools and techniques to graphically represent complex data. • Model Optimization: Optimize hyperparameters and modeling techniques to improve model accuracy and performance. • Model Validation: Perform cross-validation and other techniques to ensure model generalization and robustness. • Model Integration: Integrate models into existing applications, systems, or processes for use in production. • Cross-functional Collaboration: Collaborate with other teams, such as data engineers and data analysts, to implement comprehensive solutions. • Ongoing Research and Development: Stay up-to-date with the latest trends, advances, and techniques in data science and machine learning. Research and propose new methodologies and approaches to address complex problems. • Communication and Presentation: Communicate findings clearly and effectively to technical and non-technical audiences. Present analysis and model results to stakeholders for review and approval. • MLOps: Collaborate with engineering teams to implement MLOps practices and ensure effective integration of models into production.

**Required Skills** Degree in Statistics, Computer Engineering, Systems or related fields. Minimum of 2 years of experience in developing and implementing ML models (supervised and unsupervised). Knowledge of SQL Database (Intermediate Level). Knowledge of Python in data handling and Machine Learning libraries (supervised and unsupervised techniques, including Boosting, Random Forest, Ensembles, etc.). Knowledge of cloud services (AWS, GCP, etc.) for ML (Desirable). Good communication, organization, and business impact.

**Languages:** Spoken and written English (Intermediate-advanced) and fluent Spanish. Equal Opportunity Employer: Race, Color, Religion, Sex, Sexual Orientation, Gender Identity, National Origin, Age, Genetic Information, Disability, Protected Veteran Status, or any other legally protected group status. Powered by JazzHR

[Apply Now](#)

### **Cross References and Citations:**

- 1. Data Scientist Universityjobsnearme Jobs Buenos AiresUniversityjobsnearme ↗**
- 2. Data Scientist Finddriverjobs Jobs Buenos AiresFinddriverjobs ↗**
- 3. Data Scientist PolicejobsJobs Buenos AiresPolicejobs ↗**

4. [Data Scientist TraveljobsJobs Buenos AiresTraveljobs](#) ↗
5. [Data Scientist Legaljobs Jobs Buenos AiresLegaljobs](#) ↗
6. [Data Scientist Jobsinindia Jobs Buenos AiresJobsinindia](#) ↗
7. [Data Scientist SocialworkjobsJobs Buenos AiresSocialworkjobs](#) ↗
8. [Data Scientist AfricajobscentralJobs Buenos AiresAfricajobscentral](#) ↗
9. [Data Scientist Venezuelajobs Jobs Buenos AiresVenezuelajobs](#) ↗
10. [Data ScientistPolandjobs Jobs Buenos AiresPolandjobs](#) ↗
11. [Data ScientistAustraliajobscareerJobs Buenos AiresAustraliajobscareer](#) ↗
12. [Data ScientistPersonaltrainerjobs Jobs Buenos AiresPersonaltrainerjobs](#) ↗
13. [Data ScientistGulfjobscentraUJobs Buenos AiresGulfjobscentraU](#) ↗
14. [Data ScientistCeojobsJobs Buenos AiresCeojobs](#) ↗
15. [Data ScientistOpenairmedia Jobs Buenos AiresOpenairmedia](#) ↗
16. [Data ScientistColombiajobs Jobs Buenos AiresColombiajobs](#) ↗
17. [Data ScientistTechstartupjobs Jobs Buenos AiresTechstartupjobs](#) ↗
18. [Data ScientistSearchcanadajobs Jobs Buenos AiresSearchcanadajobs](#) ↗
19. [Data scientist Jobs Buenos aires](#) ↗
20. [AMP Version of Data scientist](#) ↗
21. [Data scientist Buenos aires Jobs](#) ↗
22. [Data scientist JobsBuenos aires](#) ↗
23. [Data scientist Job Search](#) ↗
24. [Data scientist Search](#) ↗
25. [Data scientist Find Jobs](#) ↗

Source:<https://ar.expertini.com/jobs/job/data-scientist-buenos-aires-fusemachines-8c631bdc2b/>

Generated on: 2024-05-03 by [Expertini.Com](#)