STRENGTHS

Problem Solver
Approaches challenges with a solution-oriented perspective, consistently finding innovative fixes that improve processes and outcomes, earning recognition from peers.

Team Collaborator
Fosters a spirit of teamwork, contributing ideas in group settings that merge perspectives, promoting stronger strategies for execution.

Effective Communicator
Excels at translating complex data concepts into understandable terms, making it easier for non-technical stakeholders to grasp critical insights and recommendations.

Adaptable Learner
Embraces continuous learning, eagerly adopting new techniques and technologies in data science, reflecting a commitment to professional growth.

Analytical Thinker
Thinks critically about data, enjoying diving deep into analyses to extract meaningful insights, impacting broader business decisions.

SKILLS

SQL | Python | R | Tableau | Power BI | Machine Learning | Data Visualization | Data Analysis | Statistical Modeling | Process Automation | Predictive Modeling | Data Pipelines | Robotic Process Automation

Leonardo Mullins

Data Scientist

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SUMMARY

Analytical Data Scientist with a Bachelor's degree in Computer Science and over three years of experience in data analysis, statistical modeling, and process automation. Proven expertise in SQL and Python for data manipulation and pipeline development. Adept at working with cross-functional teams to deliver actionable insights that optimize operations. Successfully developed automated data pipelines, analyzed data trends to inform strategic decisions, and utilized statistical techniques to approach complex problems. Driven by the desire to create innovative solutions that meet business needs while enhancing customer satisfaction.

EDUCATION

Bachelor's Degree in Computer Science

University of California, Los Angeles GPA: 3.8 2026 Los Angeles, CA

Coursework: *Data Structures, Database Systems, Statistical Analysis, Machine Learning*

TECHNICAL SKILLS

- **Programming Languages:** Python, R, SQL
- **Data Visualization Tools:** Tableau, Power BI
- **Statistical Frameworks:** scikit-learn, TensorFlow, NumPy
- **Data Processing Techniques:** ETL, Data Ingestion, Data Cleansing
- **Machine Learning Libraries:** Pandas, Scikit-Learn, Matplotlib
- **Automation Technologies:** Robotic Process Automation
- **Reporting Technologies:** Google Data Studio, Microsoft Excel, Jupyter Notebooks
- **Database Management Systems:** MySQL, PostgreSQL, MongoDB
- **Project Management Tools:** Trello, Asana, Git
- **Statistical Software:** MATLAB

EXPERIENCE

Junior Data Scientist

Data Solutions Inc. June 2025 - Present San Francisco, CA

Collaborated with multiple teams to enhance analytical efficiency through technology-driven solutions. Developed robust data pipelines and visualizations that supported key decision-making processes.

- Developed and maintained automated data pipelines using Python and SQL, enhancing data accessibility for analysis by 30%.
- Conducted exploratory data analysis highlighting insights that led to the adoption of new data-driven strategies across departments.
- Collaborated with product managers and software engineers, translating business requirements into technical specifications to ensure alignment on project goals.
- Created interactive dashboards using Tableau, presenting key performance indicators that effectively communicated findings to diverse stakeholders.
- Provided support in troubleshooting data integrity issues, thereby ensuring accurate reporting and decision-making for critical business processes.
- Engaged actively in professional development initiatives to stay abreast of emerging AI/ML technologies applicable to complex business challenges.

Data Analyst

Data Analytics Co. January 2024 - May 2025 Austin, TX

Specialized in querying and analyzing data from various sources while ensuring quality and consistency. Contributed significant improvements to operational workflow.

Data Quality | Collaboration

Insights Communication

LANGUAGES

English — Native

Spanish — Proficient

MY CAREER

- Junior Data Scientist at Data Solutions Inc. (1.2 Years)
- Data Analyst at Data Analytics Co. (1.3 Years)
- Data Intern at Tech Innovations (6 Months)

- Ingested and validated large datasets from both internal and external sources to guarantee data quality and reliability for comprehensive analysis.
- Utilized R and Python to conduct statistical modeling, playing an integral role in predictive analytics projects aimed at enhancing customer understanding.
- Partnered effectively with cross-functional teams to design and implement innovative solutions that streamlined data processing workflows.
- Developed automated reporting systems and visualizations that communicated analytical findings efficiently, catering to non-technical audiences.
- Identified inefficiencies within existing processes, proposing smart automation solutions that resulted in improved productivity.
- Supported internal customers by promptly addressing data-related inquiries, thereby maintaining operational continuity during project executions.

Data Intern

Tech Innovations | June 2023 - December 2023 | Chicago, IL

Contributed fundamentally to data pipeline development while engaging in meaningful research and team collaborations. Gained practical experience in predictive modelling and data visualization.

- Assisted in the development of data pipelines using SQL and Python, contributing significantly to enhancing data collection efficiencies.
- Conducted thorough research on machine learning methodologies, facilitating successful implementation in daily analytics operations.
- Supported team efforts in producing presentation materials that effectively showcased analytical insights to crucial stakeholders.
- Participated in collaborative brainstorm sessions aimed at refining data management practices for better operational outcomes.
- Analyzed customer feedback data, identifying valuable trends, and providing actionable insights which were well-received by senior analysts.
- Engaged actively in training sessions focused on data visualization tools, building a personal skillset aligned with future industry demands.

LEADERSHIP & AWARDS

- Dean's List, University of California, Los Angeles (2024, 2025)
- Winner, University Data Science Hackathon (2025)

CERTIFICATIONS

- Microsoft Certified: Data Analyst Associate 2025
- Google Data Analytics Professional Certificate 2025

PROFESSIONAL AFFILIATIONS

- Member, Society of Data Scientists
- Participant, Local AI Meetup Group

ADDITIONAL INFORMATION

Work Status : Authorized to work in United States. No sponsorship required.

REFERENCES

AVAILABLE ON REQUEST