

# Malia Wise

## Applied Machine Learning Scientist Intern

📞 (310) 555-1234 ✉ malia.wise@email.com

🌐 linkedin.com/in/malia-wise 📍 123 Main St, Los Angeles, CA 90001

### STRENGTHS

- 💡 **Analytical Mindset**  
Consistently recognized as someone who analyzes issues comprehensively, leading to effective solutions.
- 👥 **Team Collaboration**  
Promote open communication within teams, often bringing everyone together for optimal project outcomes.
- 🗨️ **Effective Communication**  
Expertly present complex findings to diverse audiences, ensuring clarity and retaining engagement.
- 🛠️ **Creative Problem-Solving**  
Innovatively tackle challenges, transforming obstacles into opportunities for growth and learning.
- 🔗 **Proficiency in Python**  
Develop applications demonstrating robust understanding of Python, successfully executing projects and tasks.

### SKILLS

Python SQL Data Visualization

Machine Learning

Exploratory Data Analysis Power BI

pandas NumPy scikit-learn

matplotlib Seaborn Databricks

Snowflake Statistical Analysis

ETL Processes

### LANGUAGES

English Native

Spanish Intermediate

### SUMMARY

Aspiring Machine Learning Scientist with experience in data analysis and visualization. Background in Computer Science equips with Python, SQL, and model development skills. Developed predictive models to analyze student performance, presenting insights effectively. Seeking internship at Tech Innovations Inc. to leverage skill set in a collaborative team environment that values innovative solutions.

### EDUCATION

#### Bachelor of Science in Computer Science

University of California, Los Angeles 🎓 GPA: 3.8 📅 2026 📍 Los Angeles, CA

**Coursework:** Data Structures, Algorithms, Machine Learning, Database Systems

### TECHNICAL SKILLS

- **Data Analysis Tools:** pandas, NumPy, scikit-learn, matplotlib, Seaborn
- **Database Technologies:** SQL, Snowflake, Databricks
- **Machine Learning Frameworks:** TensorFlow, PyTorch, Sci-kit learn
- **Data Visualization Software:** Power BI, Tableau, matplotlib
- **Software Development Tools:** Jupyter, GitHub, VSCode
- **Statistical Analysis Skills:** Hypothesis Testing, Regression Analysis, Bayesian Inference
- **Programming Languages:** Python, R, SQL
- **Project Management Tools:** Trello, Asana, JIRA
- **Collaboration Platforms:** Slack, Microsoft Teams, Zoom
- **Cloud Technologies:** AWS, Azure, Google Cloud

### EXPERIENCE

#### Machine Learning Intern

University Project 📅 September 2025 - Present 📍 Remote

Supported model development by analyzing student performance data through collaborative tools and programming methods. Engaged directly with stakeholders to convey insights and findings from data.

- Developed predictive models utilizing machine learning techniques to enhance understanding of student performance.
- Conducted data preprocessing and cleaning to ensure accuracy and reliability in analyses for better decision making.
- Worked with faculty to present data-driven recommendations for curriculum improvements, driving actionable insights.
- Designed interactive dashboards using Power BI, facilitating accessible reporting of results to academic leaders.
- Participated actively in team meetings, fostering an engaging atmosphere to refine project approaches.
- Gained valuable experience in deploying models within production environments, aligning theoretical knowledge with practical application.

#### Data Analyst

Hackathon Project 📅 March 2025 - April 2025 📍 Remote

Contributed significantly during a hackathon, leveraging analytical tools to deliver impactful visualizations of environmental data. Recognized for creativity in data interpretation and delivery.

- Utilized SQL effectively to query data sets, ensuring insightful responses to complex dataset inquiries.
- Crafted visual presentations using matplotlib and seaborn, providing clarity in communication of key findings.

## MY CAREER

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● Machine Learning Intern at University Project (9 Months)

● Data Analyst at Hackathon Project (1 Months)

- Collaborated in cross-functional teams, enhancing group problem-solving and effective solution development.
- Received 'Best Use of Data' award, illustrating strong contributions to both the aesthetic design and analytic rigor.
- Implemented best practices in data quality management throughout the project's life cycle, improving overall accuracy.
- Presented findings clearly, showcasing adeptness in conveying technical data to diverse audiences.

## LEADERSHIP & AWARDS

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- Dean's List, UCLA, Fall 2025
- Best Use of Data Award, Campus Hackathon, April 2025

## CERTIFICATIONS

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- Python for Data Science and Machine Learning Bootcamp 📅 2026
- SQL for Data Science 📅 2026

## PROFESSIONAL AFFILIATIONS

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- Member, Data Science Society, UCLA
- Volunteer, Coding Club for Kids, 2025

## ADDITIONAL INFORMATION

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

## REFERENCES

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AVAILABLE ON REQUEST