

Ali Myers

Data Scientist Intern

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STRENGTHS

- Analytical Skills**
Utilized analytical abilities to transform complex datasets into insightful narrative visualizations, aiding in effective decision-making.
- Team Collaboration**
Frequently collaborated with classmates and faculty, fostering a sense of community and shared achievement in overcoming tough academic hurdles.
- Problem-Solving**
Leveraged problem-solving capabilities to develop innovative algorithms that tackled challenging outcomes in various academic projects.
- Communication**
Effectively shared research findings with peers during formal presentations, simplifying complex analysis for diverse audiences.
- Time Management**
Demonstrated strong time-management prowess while juggling multiple projects, consistently meeting project deadlines with quality results.

SKILLS

Data Analysis Data Interpretation
Machine Learning Statistics
R Programming
Python Programming
SPSS Software Data Modeling
Data Visualization
Collaboration Skills

SUMMARY

Driven data science student eager to leverage analytic skills at Innovatech Solutions. Experienced in data analysis and modeling, with a strong foundation in statistical methods gained through academic projects. Demonstrated ability to contribute innovative solutions within collaborative environments. Ready to tackle actionable insights that enhance business performance while adapting swiftly to new challenges and technologies. Passion for continuous learning fuels an ambitious approach toward developing impactful data-driven strategies, ideally suited for tackling complex problems and supporting organizational growth.

EDUCATION

Bachelor's Degree in Computer Science

Arizona State University 🎓 GPA: 3.7 📅 2026 📍 Tempe, AZ

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

TECHNICAL SKILLS

- Programming Languages:** Python, R, SQL
- Data Analysis Tools:** Pandas, NumPy, Scikit-learn
- Data Visualization Tools:** Tableau, Matplotlib, Seaborn
- Statistical Tools:** SPSS, SAS, Excel
- Machine Learning Frameworks:** TensorFlow, Keras, PyTorch
- Cloud Platforms:** AWS, Google Cloud Platform, Azure
- Database Management:** MySQL, PostgreSQL, MongoDB
- Version Control:** Git, GitHub, Bitbucket
- Web Technologies:** HTML, CSS, JavaScript
- Development Methodologies:** Agile, Scrum, Waterfall

EXPERIENCE

Data Science Intern

University Research Lab 📅 June 2025 - Present 📍 Tempe, AZ

Support research initiatives as a Data Science Intern, engaging in data analysis and model implementation to drive project outcomes and academic success.

- Conducted thorough data analysis, translating intricate datasets into meaningful insights to guide academic research directions.
- Collaborated closely with faculty members and research teams on multifaceted projects, ensuring aligned goals and robust methodologies.
- Engineered data models tailored to specific research queries, optimizing processes and enhancing analytical accuracy.
- Developed efficient data pipelines, streamlining data management practices for ongoing scholarly investigations.
- Participated in brainstorming gatherings, contributing creative solutions to elevate research objectives and outcomes.
- Delivered impactful presentations, effectively communicating research results and data interpretations to diverse audiences.

Machine Learning Project Developer

Capstone Project 📅 September 2025 - May 2026 📍 Remote

Presentation Skills

English Native

Spanish Proficient