

Legend Blake

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SUMMARY

Detail-oriented professional passionate about data science and equipped with a solid background in programming and mathematics. This role at Synergistic Solutions involves utilizing analytical skills while supporting candidates in their job searches. Experienced in Python and familiar with software development methodologies, ready to prepare candidates for interviews. Adept at processing data to inform decisions and effectively communicate complex findings. Committed to continuous learning and enhancing skill portfolios which aligns perfectly with the goals of this position. Enthusiastic about driving success within technology-oriented roles, engaging collaboratively to achieve measurable outcomes.

EXPERIENCE

Junior Data Scientist

June 2025 - Present

Tech Innovators

San Diego, CA

In the role at Tech Innovators, focused on delivering high-quality data analyses that drive actionable insights. Engaged with various cross-functional teams to solve real business problems using data-driven strategies.

- Conducted thorough data analysis projects, recognizing trends and insights that improved decision-making processes.
- Developed predictive models leveraging Python, resulting in enhanced forecasting accuracy.
- Collaborated with diverse teams to seamlessly integrate data solutions into existing systems.
- Created impactful visualizations employing tools such as Tableau and Matplotlib to clearly communicate results.
- Participated in workshops aimed at improving competencies in machine learning algorithms and statistical techniques.
- Assisted in designing an intuitive dashboard that facilitates real-time monitoring of essential data metrics.

Data Analyst Intern

January 2025 - May 2025

Data Solutions Inc.

Irvine, CA

Real-world internship where applied classroom learnings to support organizational data needs and project objectives. Focused on improving data integrity and assisting team efforts within analytics projects.

- Supported data collection and cleansing initiatives, ensuring high standards of data quality for subsequent analyses.
- Implemented preliminary statistical analyses that contributed valuable insights during project evaluations.
- Developed comprehensive documentation for various data processes, streamlining workflows across teams.
- Helped prepare structured reports that summarized analysis outcomes, driving informed decisions from management.
- Created compelling data visualizations that illustrated key findings from complex datasets.
- Engaged in collaborative feedback sessions to refine analytical approaches and foster team growth.

Software Development Intern

June 2024 - December 2024

Future Tech Labs

Remote

Technical internship focused on software development practices and principles, gaining practical exposure to coding languages. Aimed at enhancing technical skills under the guidance of experienced developers.

- Gained hands-on experience writing Java and C++ code while actively participating in project development.
- Supported rigorous debugging processes and testing phases, improving application performance.
- Participated in code reviews to learn best practices and improve overall coding abilities.
- Collaborated directly with senior developers to design user-friendly interfaces for applications.
- Joined discussions on software development life cycles, furthering knowledge on industry practices.
- Documented development processes, contributing to team resource libraries for future projects.

LEADERSHIP & AWARDS

- Dean's List, University of California, Los Angeles (2024-2026)
- First Place, University Hackathon, 2025

EDUCATION

Bachelor's Degree in Computer Science

University of California, Los Angeles

GPA: 3.8

2026

Los Angeles, CA

Coursework: Data Structures, Algorithms, Statistical Analysis, Machine Learning

CERTIFICATIONS

- Python for Data Science 📅 2026

- Data Visualization with Python 📅 2026

TECHNICAL SKILLS

- **Programming Languages:** Python, Java, C++
- **Data Analysis Tools:** Pandas, NumPy, R
- **Data Visualization Tools:** Tableau, Matplotlib, Seaborn
- **Statistical Concepts:** Hypothesis Testing, Linear Regression, ANOVA
- **Machine Learning Frameworks:** Scikit-learn, TensorFlow, Keras
- **Development Methodologies:** Agile, Scrum, Waterfall
- **Database Technologies:** SQL, PostgreSQL, MongoDB
- **Version Control Systems:** Git, GitHub, Bitbucket
- **Cloud Platforms:** AWS, Azure, Google Cloud
- **Certification Programs:** Coursera, edX, Udemy

SKILLS

- | | | | |
|-----------------|------------------------|-----------------------------------|----------------------------|
| • Python | • Statistical Modeling | • Software Development Life Cycle | • Deep Learning Techniques |
| • Java | • Data Visualization | • Linear Algebra | • Data Integration |
| • C++ | • Machine Learning | • Statistics | • Predictive Modeling |
| • Data Analysis | • Communication Skills | • NLP | • Data Collection |

PROFESSIONAL AFFILIATIONS

- Member, Data Science Club, UCLA (2024-Present)
- Volunteer, Tech for Good (2025)

LANGUAGES

- English (Native)
- Spanish (Proficient)

ADDITIONAL INFORMATION

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

REFERENCES

AVAILABLE ON REQUEST