

Maya Thompson

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SUMMARY

Data analytics professional brings over six years in financial services, focusing on business intelligence and data visualization. Expertise in Oracle SQL, Python, and Perl, alongside keen knowledge of data governance practices. Notable success in enhancing data accessibility by fostering collaboration with cross-functional teams to drive strategic decisions. Committed to mentoring junior analysts, nurturing a culture of growth and continuous learning. Thrives in dynamic environments where leveraging data-driven insights can streamline operations and support organizational goals effectively.

EXPERIENCE

Vice President, Data Analyst & BI

April 2021 - Present

Innovative Financial Solutions

Philadelphia, PA

Lead data analytics efforts to enhance business intelligence capabilities within the organization. Collaborate with diverse teams to identify opportunities for data integration and insightful reporting. Ensure data integrity through strong governance frameworks and regular audits while enhancing data management processes.

- Developed comprehensive data analytics strategies that advanced business intelligence across varied sectors.
- Facilitated cross-team collaborations to uncover data-driven insights guiding executive-level decision-making.
- Initiated rigorous data governance protocols, conducting regular reviews securing standards of accuracy.
- Mentored junior analysts, instilling a culture driven towards continuous improvement and professional growth.

Senior Data Analyst

January 2018 - March 2021

Data Insights Group

Philadelphia, PA

Oversaw data analysis projects that fueled operational decision-making and strategy advancements. Worked closely with internal teams to refine reporting capabilities and enhance data streaming processes.

- Led projects delivering actionable insights improving various operational functions within the organization.
- Collaborated with IT to optimize data management processes, ensuring better maintenance of critical reporting systems.
- Created intuitive dashboards utilizing BI tools meant to visualize key performance metrics and industry trends.
- Fostered relationships with stakeholders, ensuring that data rendering aligned closely with business user needs.

LEADERSHIP & AWARDS

- Awarded 'Top Performer' for exceptional contributions to analytical initiatives improving efficiency.
- Recognized by peers in departmental awards for outstanding mentorship and development of junior analysts.

EDUCATION

Bachelor's Degree in Data Science

2017

University of Pennsylvania GPA: 3.8

Philadelphia, PA

Coursework: Statistics, Database Management, Data Visualization, Machine Learning

CERTIFICATIONS

- Certified Business Intelligence Professional (CBIP) 📅 2021
- Oracle SQL Certification 📅 2020

TECHNICAL SKILLS

- **Database Management:** Oracle SQL, MS SQL Server, MongoDB
- **Programming Languages:** Python, Perl, R
- **Business Intelligence Tools:** Tableau, Power BI, Looker
- **Project Management:** Trello, Asana, JIRA
- **Data Analysis Techniques:** Statistical Analysis, Predictive Modeling, A/B Testing
- **Data Visualization Tools:** Tableau, Microsoft Power BI, Qlik
- **Collaboration Tools:** Slack, Microsoft Teams, Zoom
- **Data Governance Frameworks:** Data Quality Assessment, Compliance Standards, Security Protocols

- **Cloud Technologies:** AWS, Azure, Google Cloud
- **Machine Learning Libraries:** scikit-learn, TensorFlow, Keras

SKILLS

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|----------------------|----------------------------------|-------------------------|--------------------------|
| • Oracle SQL | • Business Intelligence | • Data Analytics | • Continuous Improvement |
| • Python | • Data Governance | • Statistical Analysis | • Mentoring |
| • Perl | • Cross-Functional Collaboration | • Dashboard Development | • Strategic Planning |
| • Data Visualization | • Problem Solving | • Reporting Tools | • Data Integrity |

PROFESSIONAL AFFILIATIONS

- Member of the Data Science Association, participating in workshops and networking events quarterly.
- Active contributor to local technology meetups focusing on data analysis and predictive modeling.

LANGUAGES

- English (Native)
- Spanish (Proficient)

ADDITIONAL INFORMATION

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

REFERENCES

AVAILABLE ON REQUEST