

LUKE ADAMS

Business Intelligence Analyst | Data Integration & Visualization

+1-(234)-555-1234
Columbus, Ohio

@ help@enhancv.com

linkedin.com

SUMMARY

With over 5 years of experience in business intelligence and data analysis within the medical device industry, I've developed a profound skillset in data visualization and predictive modeling, contributing significantly to business growth. My career achievements include notable improvements in operational efficiency, data accuracy, and forecasting precision.

EXPERIENCE

Senior Business Intelligence Analyst

Cardinal Health

- 06/2018 - Present Dublin, OH
- Led the development of complex predictive models using advanced statistical methods, enhancing strategic decision-making and contributing to a 15% increase in operational efficiency
 - Managed cross-functional teams of 5-7 analysts to deliver comprehensive service and product performance dashboards, visualizing over 10 million data points monthly
 - Implemented a comprehensive data governance framework highlighting discrepancies and enforcing company standards, reducing data inconsistencies by 22%
 - Influenced executive-level decisions by presenting actionable insights from performance data, leading to a \$2M cost-saving initiative in product deployment strategies
 - Initiated and managed a successful staff training program on data literacy, improving the data-driven culture across 12 departments
 - Executed strategic data integration plans utilizing Salesforce CRM and Tableau with a focus on enhancing client delivery service reporting accuracy

Business Intelligence Analyst

Johnson & Johnson

- 02/2015 - 05/2018 Cincinnati, OH
- Coordinated the migration of legacy data systems to modern data lakes, streamlining data accessibility for stakeholders, resulting in a 20% reduction in data retrieval times
 - Designed and maintained 15+ interactive Tableau dashboards to monitor and report on KPIs, improving report generation efficiency by 35%
 - Enhanced forecasting accuracy through the development of advanced analytical models using Python, leading to a 25% increase in forecast precision
 - Streamlined the data collection process for service operations, improving the reliability and timeliness of Service & Support metrics
 - Optimized processes and operational workflows using CRM and business intelligence software, cutting down issue resolution times by 30%

Data Analyst

Medpace

- 11/2011 - 01/2015 Cincinnati, OH
- Implemented statistical analysis of clinical trial data which improved patient outcome predictions by 18%
 - Developed and automated weekly reports on trial progress for executives, reducing reporting time by 40%
 - Supported key commercial service operations with ad-hoc reporting, enhancing the decision-making process for 4 product lines
 - Created visualization tools that improved data accessibility for non-technical users, increasing user engagement by 25%

EDUCATION

Master of Science in Data Science

The Ohio State University

01/2013 - 01/2015 Columbus, OH

KEY ACHIEVEMENTS

- 1

Implemented Predictive Analytics Model

Designed a cutting-edge predictive analytics model, resulting in an 18% increase in clinical trial patient outcome predictions accuracy.
- 🧠

Data Governance Framework Leader

Developed a robust data governance framework, enforcing company standards and reducing data inconsistencies by 22%.
- ✓

Operational Efficiency Improvement

Used predictive modeling to make data-informed strategic decisions, improving operational efficiency by 15%.
- ★

Staff Training Program Initiator

Pioneered a data literacy staff training program, fostering a data-centric culture across multiple departments.

SKILLS

Data Analysis		Data Visualization	
Tableau	Power BI	Python	SQL

COURSES

- Certified Analytics Professional

Completed a rigorous course aimed at enhancing analytical skills, provided by INFORMS.
- Tableau 10 A-Z: Hands-On Tableau Training For Data Science

Acquired advanced skills in Tableau for data visualization through Udemy's comprehensive course.

EDUCATION

Bachelor of Science in Computer Science

University of Cincinnati

01/2007 - 01/2011 Cincinnati, OH

LANGUAGES

English
Native



Spanish
Intermediate

