CARLA JENSEN

STRENGTHS

⚡ **Analytical**
Successfully analyzed large datasets to drive business strategies at Google

💡 **Problem-solver**
Tackled data discrepancies at IBM, ensuring data accuracy and integrity

🗨 **Collaborative**
worked seamlessly with team members to implement data solutions at Microsoft

SKILLS

Python · SQL ·

Machine Learning · Tableau · R ·

Data Visualization ·

Statistical Analysis ·

Data Mining

PASSIONS

💡 **Artificial Intelligence**
Always fascinated by the possibilities of AI and machine learning

⭐ **Mountain Biking**
Regularly participate in local biking events and adventures

LANGUAGES

English   Native   ● ● ● ● ●

Data Enthusiast | Machine Learning | Python Developer

@ help@enhancv.com   🔗 linkedin.com   📍 undefined

SUMMARY

Data enthusiast with a Master's degree in Data Science and 2 years of experience. Advanced knowledge in machine learning and statistical analysis. Proven track record of designing and implementing data-driven solutions for business improvement.

EXPERIENCE

Junior Data Scientist
2018 - 2019

IBM
New York, USA

Worked in IBM's data science team focusing on implementation of machine learning models.
- Developed and implemented a machine learning model that improved efficiency by 20%
- Managed large datasets using Python and SQL, streamlining data collection by 30%
- Collaborated with the team to designed new statistical analysis models

Assistant Data Analyst
2019 - 2020

Google
California, USA

Assisted in analyzing large sets of data and providing insights to the marketing team.
- Assisted in pulling and analyzing large datasets, cutting operation time by 15%
- Contributed to marketing strategy by providing data-driven insights, boosting leads by 10%
- Managed database using SQL, which ensured data integrity and availability

Business Intelligence Analyst
2020 - 2021

Microsoft
Washington, USA

Analyzed data to draw business-relevant conclusions and in data visualization techniques
- Helped to identify business trends utilizing real data, compile analysis reports that were presented to the team and the CEO
- Implemented a new data analysis tool which improved the data processing speed by 25%
- Worked on the creation of a new BI dashboard that increased data accuracy by 15%

EDUCATION

BSc in Computer Science
2010 - 2014

University of Southern California
California, USA

MSc in Data Science
2015 - 2018

New York University
New York, USA