TIMOTHY DUNCAN

Data Science Intern at Celonis

@ fakeemail@example.com ♀ New York, NY

SUMMARY

Analytical data science student with experience in Python and customer-facing interfaces, seeking to gain experience in executing proof of value projects and supporting business development activities for the EMEA market at Celonis.

EXPERIENCE

Data Science Intern

Celonis 📅 Date period ♀ New York, NY

Executing proof of value projects and supporting business development activities for the EMEA market.

- Identified pain points in technical go-to-market strategy and ideated solutions to fix them resulting in a 20% increase in customer satisfaction.
- Created solutions to help Solution Engineers across the globe in their daily work, leading to a 15% increase in productivity.
- Improved automated data ingestion resulting in a 25% reduction in processing time.

Software Development Intern

ABC Company 📅 Date period ♀ San Francisco, CA

Developed and maintained customer-facing interfaces for the company's software products.

- Collaborated with a team of developers to design and implement new software features resulting in a 30% increase in customer adoption.
- Identified and resolved software bugs, resulting in a 40% reduction in customer complaints.
- Developed a new software tool for data visualization, leading to a 25% increase in customer engagement.

Data Analyst Intern

XYZ Corporation 📅 Date period ♀ Chicago, IL

Analyzed customer data to support business decision-making.

- Developed and maintained a database of customer data, resulting in a 15% improvement in data accuracy.
- Identified customer trends and presented findings to senior management, leading to a 10% increase in customer retention.
- Developed automated data analysis tools, resulting in a 20% reduction in data processing time.

EDUCATION

Bachelor of Science in Industrial Engineering

University of California, Berkeley 📅 Date period ♀ Berkeley, CA

LANGUAGES

English Native ●●●●●
Spanish Proficient ●●●●○

STRENGTHS

Analytical thinking
Demonstrated ability to analyze complex problems and find effective solutions

Team collaboration
Proven track record of working effectively with diverse teams to achieve project goals

Results-driven
Consistently achieved and exceeded project goals and KPIs

SKILLS

Python Data Analysis

Data Visualization Machine Learning

SQL Statistics

ACHIEVEMENTS

Project leadership
Successfully led a team of 5 to develop a machine learning model for predicting customer churn

Data visualization
Developed interactive dashboards using Tableau to provide business insights to stakeholders

AWARDS

Academic Excellence Award
Received award for outstanding academic performance during undergraduate studies

Hackathon Winner
Won first place in university hackathon for developing a predictive analytics model