

Isaac Thompson

📞 (312) 555-6723

✉️ isaac.thompson@example.com

🌐 linkedin.com/in/isaacthompson

📍 4567 Pine St, Chicago, IL 60614

SUMMARY

Dynamic Data Analyst with over six years of experience in supply chain analytics and business intelligence. Passionate about leveraging insights from data to enhance operational efficiency and drive strategic decisions. Highly skilled in Power BI, SQL, Excel, and Python, with demonstrated success developing dashboards that support key operations. Collaborated cross-functionally to ensure reporting accuracy and improve communication of complex data. Ready to bring a commitment to excellence to enhance data visibility and support ongoing analytical initiatives at Data Insights Solutions.

EXPERIENCE

Operations Data Analyst January 2021 - Present
Data Analytics Group Chicago, IL

Driving data-driven decisions within supply chain operations as an Operations Data Analyst. Crafted engaging Power BI dashboards that ensured clarity and consistency in reporting. Partnered seamlessly with IT to address data discrepancies while enhancing overall reporting integrity. Facilitated demand and supply planning cycles through precise analysis on forecasting, improving accuracy significantly.

- Developed and maintained dynamic Power BI dashboards for enhanced visibility across operations.
- Collaborated with IT teams to resolve data integrity issues ensuring correct supply chain metrics.
- Provided analytical support for demanding planning cycles, markedly increasing forecast accuracy.
- Aligned metrics by working closely with diverse teams to identify service improvement opportunities.

Data Analyst June 2018 - December 2020
Analytics Solutions Inc. Chicago, IL

Fueled impactful decision-making as a Data Analyst by proactively analyzing vital supply chain performance data. Played a pivotal role in creating standardized KPI reports to boost transparency among various teams. Developed analytical models aimed at optimizing inventory, effectively supporting strategic objectives.

- Examined supply chain data to enhance business outcomes and boost inventory turnover rates.
- Produced uniform KPI reports aiding logistics and procurement teams in operational efficiency.
- Participated in model development for improved forecasting and management of inventory levels.
- Contributed significantly to reducing stockouts through refined analysis processes.

LEADERSHIP & AWARDS

- Recognized as Employee of the Month for delivering significant process improvements resulting in heightened operational efficiency.
- Awarded Team Collaboration Award for outstanding teamwork while streamlining analytics processes.

EDUCATION

Bachelor's Degree in Data Analytics 2017
University of Chicago GPA: 3.8 Chicago, IL

Coursework: Statistics, Data Visualization, Supply Chain Management, Business Intelligence

CERTIFICATIONS

- Certified Business Analysis Professional (CBAP) 📅 2022
- Microsoft Certified: Data Analyst Associate 📅 2023

TECHNICAL SKILLS

- Data Analysis Tools:** Power BI, Tableau, SQL
- Programming Languages:** Python, R
- Statistical Techniques:** Regression, ANOVA, Time Series
- Database Technologies:** MySQL, Oracle, SQL Server
- Reporting Software:** Crystal Reports, Microsoft Excel
- Project Management Tools:** Trello, Asana, JIRA
- Presentation Tools:** Microsoft PowerPoint, Google Slides
- Collaboration Tools:** Slack, Microsoft Teams
- Cloud Platforms:** AWS, Azure, GCP
- Data Governance Tools:** Alation, Collibra

SKILLS

- Power BI
- Tableau
- Business Intelligence
- Statistical Analysis
- SQL
- Data Analytics
- Reporting & Dashboarding
- Data Warehousing
- Excel
- Supply Chain Management
- Visualization Techniques
- Automation Scripts
- Python
- Data Governance
- Predictive Modeling

PROFESSIONAL AFFILIATIONS

- Member of the Association for Supply Chain Management (ASCM).
- Active participant in local data analytics meetups for professional development.

LANGUAGES

- English (Native)
- Spanish (Proficient)

ADDITIONAL INFORMATION

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

REFERENCES

AVAILABLE ON REQUEST