

EUNHAE Go

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Summary

Cybersecurity Engineer specializing in Power BI engineering, data analysis, and SecOps automation. Proven track record of bridging complex data infrastructure and security telemetry with executive-level business intelligence. Skilled in designing automated data pipelines, building production-ready semantic models, and integrating Agentic AI solutions to drive data-driven decision-making. Bilingual in English and Korean.

Skills

- Programming Languages
 - : Python (pandas, numpy), Jupyter Notebook, Linux, Java, Javascript, SQL
- Data Analytics & BI & Strategy
 - : Power BI, DAX, Security Telemetry Visualization, Data-driven Decision Making
- Agentic AI
 - : Microsoft Copilot Studio, Microsoft Foundry, Prompt Engineering, AI System Orchestration
- Security & Cloud
 - : Microsoft Azure, SecOps
- Data Engineering & Architecture
 - : ETL Pipeline Architecture, API Integration
- Management & Methodology
 - : Cross-functional collaboration, Asynchronous Project Management, Rapid Skill Acquisition

Certifications

- Microsoft Certified: Power BI Data Analyst Associate (PL-300)

Experience

Insight Direct USA, Inc. | Bettendorf, IA
Cybersecurity Engineer
02/2024 - Current

- AI & BI Integration
 - : Built an enterprise AI agent via Microsoft Copilot Studio and published it on Microsoft Teams, delivering accurate natural language data queries in under seconds.
- Data Pipeline & Automation
 - : Developed automated data pipelines utilizing Python, Jupyter Notebooks, and APIs for seamless security log ingestion, entirely eliminating manual reporting latency.
- BI Semantic Modeling & Analytics
 - : Engineered high-impact Power BI semantic models and advanced dashboards to successfully translate complex, raw cybersecurity telemetry into actionable executive insights.

Education

Beloit College | Beloit, WI | **Bachelor of Science** in Computer Science

- 3.6/4.0 GPA, Cum Laude

Languages

English: Native/ Bilingual

Korean: Native/ Bilingual