## **Ankitha Venkata**

| Seattle, WA | ankithavenkata@gmail.com | +1-(425)-894-1046 | LinkedIn:@ankitha venkata | Work Status: US Citizen | Website: https://ankitha-venkata99.github.io/ |

#### PROFESSIONAL SUMMARY

I have over 2 years of experience in the areas of data governance, cybersecurity, analytics and customer success management. I am currently gaining in-depth knowledge of data governance through Saviynt IGA and Microsoft Purview while preparing to become a Certified Data Management Professional (CDMP) through DAMA.

# SKILLS

- Areas: Information Security, Security Analytics, Data Governance Risk and Compliance (GRC), Data Analytics, Identity and Access Management (IAM), NIST, Intrusion Detection System (IDS), Log Analysis, SIEM
- Certifications: CompTIA Security+, ISC2 (CC), Google Cybersecurity Certificate, AWS Cloud Practitioner
- Programming Languages: SQL, Python (Pandas, Numpy, Matplotlib, Scikit-Learn), R (Dplyr, Ggplot2, Caret)
- Tools: Saviynt, Azure Purview, Tableau, MS Excel, PowerBI, ELK Stack, Wireshark, tcpdump, Suricata

## **WORK EXPERIENCE**

**Launch Consulting** Seattle, WA

**Data Governance Analyst** 

January 2024 - Present

- Implemented governance workflows on Collibra and Azure Purview, and delivered a comparative study on governance tools including Informatica and IBM on metrics such as usability, security and compliance risk ratings
- Performed data modeling and analytics using Python, Generative AI and statistical techniques to deliver a userfriendly executive dashboard on PowerBI to track and forecast sales till 2026
- Conducted a study on Data Literacy from Gartner, TDWI and MIT to empower clients to better train their staff

**Fortuna Identity** 

Nashville, TN

Identity and Access Management (IAM) Analyst

August 2023 – December 2023

- Worked on the implementation of **Identity and Access Management** through the Saviynt EIC
- Developed policy documents and realigned internal processes to ensure compliance with frameworks including ISO 27001, NIST SP 800-53 and HIPAA

**Fortuna Identity** Nashville, TN

Data Analyst

July 2021 – April 2022

- Implemented data mining techniques in Python such as Frequent Pattern Growth Mining to improve the Intrusion Detection System (IDS) and reduced the number of false positives, saving 20 man-hours per week
- Worked cross-functionally with the business team and engineering team to conduct market research and designed dashboards for 3 types of stakeholders to visualize performance metrics
- Simulated an ETL data pipeline using R Shiny and developed a GUI to display 10 proposed dashboard

**Airmeet** Bangalore, India

**Business Analyst and Account Manager** 

January 2021 – June 2021

- Handled all 40 clientele in the APAC and MEA regions, managing client relations and \$350K of business
- Harnessed the use of **CRM software**, Tableau visualizations and Metabase queries to analyze company data and made data-driven decisions on customer expansion, setting \$100K in the pipeline for the next quarter

## **EDUCATION**

University of Washington, Michael G. Foster School of Business

Seattle, WA

Hyderabad, India

Master of Science in Information Systems, GPA: 3.96/4.0 (Class Valedictorian)

June 2022 - June 2023

Birla Institute of Technology and Sciences (BITS) Pilani University

Bachelor of Engineering in Electronics and Communication

August 2017 – August 2021