

Audheya Mannepalli

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EDUCATION

Georgia Institute of Technology

M.S, *Cybersecurity-Policy Track* (Part-time, online)

The University of Texas at Dallas

May 2021

B.S, *Honors Information Technology and Systems*

EXPERIENCE

Pricewaterhouse Coopers San Francisco, California

Legal Business Solutions Consulting

July 2022-Present

Salesforce San Francisco, California

June 2021-August 2021

Security GRC Analyst Intern

- Worked on security governance, risk management, and compliance activities, process, policy, and procedure development
- Evaluated security controls, supporting audits for company certification programs, compliance frameworks for Public Sector team

GIST San Francisco, California

May 2021-Present

User Engagement Manager

- GIST is an SF-based startup, focused on a mobile application that seeks to allow users to share and review purchased products
- Increased user engagement and user base through word-of-mouth marketing, buzz marketing, and social media marketing (content creating through Instagram stories, highlight reels, and Tik-Tok videos)

Ernst & Young Dallas, Texas

July 2020 -Aug 2020

FSO Technology Risk Consulting Intern

- Worked in FSO (financial services office) technology risk consulting service line
- Conducted IT procedures in support of integrated and financial audits
- Reviewed and tested various applications for financial service clients
- Understood client's cybersecurity, IT controls, and compliance strategies by performing regular risk assessments
- Utilized Excel to update prior period client password application controls, and operating systems settings/requirements
- Reviewed SOC 1 reports to determine suitability for meeting control objectives in relation to client financial audits

Macy's Technology Johns Creek, GA

June 2019 - Aug 2019

Cyber Security Intern

- Part of the multi-part threat operations center/security operations center (blue team)

- Utilized various SIEM technologies and automation platforms.
- Utilized a SOAR platform (Security Orchestration, Automation, and Response) to analyze and respond to phishing emails. Applied Python scripting for automation.
- Worked with various threat intelligence tools, monitored for cyber fraud, and conducted malware analysis processes
- Conducted penetration testing and vulnerability scanning for 1 week as part of the red team.
- In addition, I participated in a 6 person hackathon group working with RFID technology.
- Learned and utilized Spring Boot, Postman, and Apache Maven.

EXTRACURRICULARS

Washington English Center

April 2022-Present

- Volunteering at WEC as a teacher and tutor, teaching the English language to adult immigrants from a myriad of countries
- Curating lesson plans/activities and co-teaching/tutoring via Zoom lessons
- Facilitating and encouraging conversational English amongst students
- Logging student progress and spearheading discussions to improve each lesson

ADDITIONAL INFORMATION

Technical: Java, SQL, Python, HTML, CSS, Tableau, Power BI, MS Office

Language: Fluent (Native) English, Advanced Spanish, Advanced Hindi, Advanced Telugu