

## Audheya Mannepalli

732.484.9228 [audheya@utdallas.edu](mailto:audheya@utdallas.edu)

<https://www.linkedin.com/in/audheya-mannepalli-4b716114a/>

### EDUCATION

The University of Texas at Dallas

May 2021

*B.S, Honors Information Technology and Systems*

### EXPERIENCE

**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

Cybersecurity Intern

- Part of the multi-part threat operations center (blue team)
- Worked with various SIEM technologies and automation platforms.
- Utilized a SOAR platform (Security Orchestration, Automation, and Response) to analyze and respond to phishing emails. Utilized Python scripting for automation
- Worked with threat intelligence.
- In addition, participated in a 6-person hackathon group working with RFID technology
- Learned and utilized Spring Boot, Postman, and Apache Maven

### ORGANIZATIONS

Collegiate DECA, UT Dallas

August 2018-Present

Financial Leadership Association

August 2020-Present

Student Government

January 2020-May 2020

### ACADEMIC PROJECTS

#### FLA x Deloitte Case Competition

- Participated in business consulting case competition through Financial Leadership Association sponsored by Deloitte
- Creating a project & presentation on how to maximize profitability, reduce operating expenses, and create a long-term growth strategy for a fictitious automobile company
- Utilize Excel, Tableau, statistics analysis, cost-benefit analysis, and various applications of accounting & finance principles for quantitative and qualitative research, analysis, and reporting purposes

### ADDITIONAL INFORMATION

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

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