ADISH SUNDAR

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EDUCATION

The University of Texas at Austin   Bachelor of Business Administration, Business Analytics   May 2025
Certificate in Elements of Computing
Overall GPA: 3.95

Additional Coursework   Data Science, Data Structures & Algorithms, Database Management

EXPERIENCE

Integra FEC - *Forensic Data Analyst Intern; Austin, Texas*   August 2022 - December 2022
- Review, clean, compile, and audit financial reports to create models showcasing an analysis of potential insider trading
- Develop Python scripts that process and interpret datasets for conducting research to identify and investigate illegal activity
- Analyze trading volume/price data to compile research reports and display quantitative and qualitative proof of corporate fraud

NWF Strategies - *Data Analyst Intern; Silicon Valley, California*   June 2022 - August 2022
- Gathered insight on political issues by researching and compiling data and analyzing/displaying data through Python and Tableau
- Cleaned precinct data and began to build an interactive data analytics platform in Tableau to display statement of vote data
- Initiated a Python data scraping process to gather county voting across the country to aid candidates partnered with NWF

The American Academy Of Pediatric Neuropsychology - *Business Operations Intern; Long Beach, California*   June 2022 - August 2022
- Conducted hotel market research to plan the location of future company conferences and match desired event specifications
- Utilized Adobe Dreamweaver software to work on website development/design and improved search engine optimization

University Writing Center - *Student Associate;* Austin, Texas   August 2021 - May 2022
- Matched 30+ students daily to the appropriate writing consultant for academic guidance while streamlining communications
- Managed 100+ writing appointments each day through Excel and solved scheduling problems by coordinating faculty work times

LEADERSHIP EXPERIENCE AND ACTIVITIES

Business Analytics Association (BAXA) - *Corporate Director*   April 2022 - Present
- Created various organizational deliverables including flyers and a sponsorship package to provide companies insight into BAXA
- Built organizational structure with faculty representatives by planning meetings, writing by-laws, and developing mentor programs
- Led recruitment initiative during pilot year of program and brought in 60+ students into BAXA and increased exposure to the org

Undergraduate Business Council (UBC) - *Data Analytics Director*   September 2021 - Present
The Undergraduate Business Council helps to run various McCombs events and serves as a voice for students to reach faculty
- Spearheaded data gathering initiatives across 20+ committees within UBC to promote diversity and inclusion within McCombs
- Created a database from past data and utilized visualization software to provide actionable insights through interactive displays

PERSONAL PROJECTS

My Project Portfolio - https://adishsundar.github.io/
- Balanced a credit card data set and created a machine learning model for credit card fraud detection using Python data analytics
- Displayed global COVID statistics through utilization of SQL queries and Excel, and visualized the resulting dataset in Tableau
- Built a web scraper in Python that took data from Indeed to succinctly display job criteria accross various job postings
- Employed the API documentation from CoinMarketCap.com to transform and analyze cryptocurrency data using Python

HONORS

- McCombs Leadership Program Team Challenge - 1st Place   Fall 2022
- University Honors   Fall 2021
- Taylor Price Financial Literacy for the Future Scholarship   Summer 2021
- The AmerisourceBergen Foundation Scholarship   Summer 2021

ADDITIONAL INFORMATION

Computer Skills: Python (NumPy, Pandas, Matplotlib, SciPy, Scikit-learn), SQL, Excel, Tableau, Power BI, R, Snowflake, HTML, CSS
Certifications: Google Data Analytics, Python Data Analysis, Excel Data Analysis, SQL: Data Reporting and Analysis
Languages: Spanish, Tamil
Interests: Chess, Hypertrophy Training, Personal Health, Anime, Riot Games, Futuristic Architecture, Cryptocurrency, Cooking, Boba
Work Eligibility: Eligible to work in the U.S. with no restrictions