

# William A. Everett

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## EDUCATION

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- University of Southern California** Los Angeles  
*Master of Science in Business Analytics* Dec 2024
- Georgetown University** Washington, D.C.  
*Bachelor of Science in Business Administration* May 2022
- McDonough School of Business – Operations & Analytics | Finance
  - Georgetown College – Computer Science

## WORK EXPERIENCE

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- The Walt Disney Company** Anaheim, CA  
*Revenue Management & Analytics Intern* Jan 2024 – Present
- Collaborate with forecasting and finance teams to manage attendance inventory levels for theme parks
  - Utilize SQL and Tableau to create dashboards for inventory management tracking
  - Leverage predictive modeling techniques for theme park attendance numbers using Python and GitLab

- NBCUniversal** Universal City, CA  
*Data Analytics Intern – Tech Ops, Film & TV Studios* Jun 2023 – Aug 2023
- Collaborated with product and engineering teams to consolidate film-related data pipelines from various sources like YouTube trailer views and ticket sales into one unified Google Cloud Platform
  - Utilized SQL to perform rigorous data validation and analysis on thousands of records, ensuring the quality and reliability of inputs for modeling
  - Designed and delivered interactive Airtable dashboards, empowering film executives with data-driven decision-making tools
  - Served as Product Manager on a global cross-functional team of 8 interns for a 6-week project aimed at developing a platform for internal networking and skills development
  - Led the team in presenting the product to internal executives across the world, culminating in a first-place win for our innovative approach that the company will utilize to foster cross-team networking and skills development across 35,000+ employees

- The Escape Game** Nashville, TN  
*Data Analyst* Apr 2021 – Feb 2022
- Integrated third-party APIs (Shopify, Google, TalkDesk, Xola) to explore transactional data from 22+ stores, enabling marketing department and customer service team to make informed decisions
  - Developed automated web scraping application using Python and Pandas to extract, compile, and prioritize customer reviews daily in centralized database, increasing efficiency and visibility for operations team to address issues in real time
  - Analyzed thousands of bookings records from various sources, identified inconsistencies, resolved bugs, standardized reporting and implemented booking improvements, saving time by producing more accurate sales and product data
  - Designed an operational report by extracting, transforming, and loading 200,000+ data points into meaningful visualizations in Google Data Studio to help general managers understand the overall health of each local store
  - Maintained a financial data set around cash flow and game capacity shared with directors and managers every morning in a concise PDF report
  - Collaborated with department heads to understand data and reporting needs as they impact the business

- Georgetown University Computer Science Department** Washington, D.C.  
*Teaching Assistant – CS with Python* Aug 2020 – May 2021
- Led weekly lab sessions, explaining advanced Python concepts related to data visualization and object-oriented programming
  - Evaluated code from labs, homework, and projects from 50+ students

## TECHNICAL SKILLS

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**Proficient:** Python, Tableau, R, SQL, C++, Java, Excel, VBA, Git, Snowflake, Adobe Analytics, Airtable