

# ALEXANDER J. ZEVIN

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## EDUCATION

### The University of Texas at Austin

Master of Science in Computer Science

- Cumulative GPA: 3.6/4.0

Austin, TX

August 2023 – Present

### University of Connecticut

Bachelor of Science in Computer Science *magna cum laude*

Bachelor of Science in Finance *summa cum laude*

Storrs, CT

December 2021

## WORK EXPERIENCE

### Apple

Software Engineer

Austin, TX

January 2022 – Present

Details Withheld

### Amazon

Business Analyst Intern

Seattle, WA

June 2021 – August 2021

- Developed an automated tool to optimize hours of operation across sites by evaluating operational and labor law scheduling constraints and quantifying dollar-cost of non-adherence to improve flexibility of customer service headcount planning.

### Amazon

Business Analyst Intern

Seattle, WA

June 2020 – August 2020

- Conducted statistical tests to strategically identify key variables affecting customer service shrinkage. Programmed machine learning models using Python to automate and enhance accuracy of capacity planning.

### Collins Aerospace

Digital Technology Leadership Program Intern

Charlotte, NC

May 2019 – August 2019

- Designed Tableau data visualizations and Excel models to analyze enterprise-wide job trends, patterns, and interdependencies, uncovering and communicating significant risks and opportunities for future workload streamlining.

### Otis Elevator Company

Digital Technology Leadership Program Intern

Farmington, CT

June 2018 – August 2018

## LEADERSHIP

### UConn College of Engineering

Teaching Assistant

Storrs, CT

August 2019 – December 2021

- Independently taught labs with up to 25 students, held office hours, and graded exams/assignments.
- Courses:** Artificial Intelligence (Fall 2021) | Intro. to Discrete Systems (Spring 2021) | Data Structures and Object-Oriented Design (Fall 2020) | Intro. to Principles of Programming (Spring 2020) | Intro. to Computing for Engineers (Fall 2019)

### UConn Operations & Information Management Lab

Research Specialist

Storrs, CT

April 2018 – December 2019

- Guided multidisciplinary academic research across engineering, business, and psychology fields by consulting on emerging technologies such as AI, managing specialized lab resources, and assisting in experimental design and execution.

## PROJECTS

### Lockheed Martin Customer Portal

Computer Science & Engineering Senior Design Project

August 2020 – May 2021

- Reengineered Lockheed's portal by creating a prototype using Java, Angular, and AWS, facilitating future capabilities.

## SKILLS

Web Development (Javascript, HTML, CSS) | Data Analytics (Python, R) | Database Management (SQL)  
CRM/Salesforce (Apex, Lightning Components) | Java & Android Development (Kotlin) | Bilingual English and Russian