

# Alexander Zevin

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## EDUCATION

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### University of Connecticut

Storrs, CT

School of Engineering, B.S., Computer Science

May 2021

Concentration in Computational Data Analytics

**Relevant Courses:** Algorithms and Complexity, Systems Programming, Data Structures and Object-Oriented Design, Intro. to Computer Architecture, Intro. to Discrete Systems, Undergraduate Teaching, Leadership, and Mentorship Seminar

School of Business, B.S., Finance

May 2021

Concentration in Quantitative Finance

**Relevant Courses:** Investments and Security Analysis, Financial Management, Operations Management, Business Information Systems, Intro. to Marketing Management, The Legal and Ethical Environment of Business

Cumulative GPA: 3.92/4.00

## WORK EXPERIENCE

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### Amazon.com, Inc.

Seattle, WA (Remote)

Business Analyst Intern

Jun. 2020 – Aug. 2020

### Collins Aerospace

Charlotte, NC

Business Systems Intern

May 2019 – Aug. 2019

- Studied and proactively analyzed job trends, patterns, and high-level dependencies in the enterprise data warehouse (EDW) to identify gaps and opportunities for optimization
- Identified and communicated requirements to vendors and collaborated in the configuration of a data catalog that will restructure and unify siloed data management and reporting company-wide

### Otis Elevator Co.

Farmington, CT

Business Systems Intern

Jun. 2018 – Aug. 2018

- Developed action items, designed training material, and delegated tasks to coordinate the roll out of Otis' live chat messaging feature in its customer portal throughout three international regions
- Interpreted customer inquiries to strategically plan customer support ticket routing throughout North America for the servicing of Otis' products, reducing redundancy and ticket forwarding

## ACTIVITIES & AWARDS

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### UConn School of Engineering

Storrs, CT

Undergraduate Teaching Assistant

Aug. 2019 - Present

- Mentored students learning Computer Science fundamentals and programming in Python
- Independently instructed labs with up to 20 students, held office hours, and graded exams
- **Courses:** Intro. to Principles of Programming (Spring 2020), Intro. to Computing for Engineers (Fall 2019)

### UConn School of Business Innovate Lab

Storrs, CT

Research Specialist

Apr. 2018 – Dec. 2019

- Facilitated academic research conducted by UConn graduate students by handling lab equipment, advising on technical capabilities, and providing assistance during the experimentation phase
- Designed educational material through written hands-on activities and demonstrated the business application of unfamiliar emerging technologies to over 300 lab visitors in a design thinking process

### PricewaterhouseCoopers Challenge Case Competition

Oct. 2017

- Placed 1st in PwC's one-week Challenge case competition
- Evaluated labor costs and financial statement impact to propose cost-saving techniques through process automation

**Competitions:** HackUConn 2019, 2018 (Crowd Favorite), MIS Case Competition (1<sup>st</sup>, Sep. 2017), Cigna Operations Leadership Program Case Competition (2<sup>nd</sup>, Sep. 2017), selected for an independent study course on case competitions

## SKILLS

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### Select Technologies:

- Python
- CSS & HTML
- Windows, macOS, Linux
- C
- Tableau
- Microsoft Office (Excel, Access)

**Additional:** Russian language (Bilingual Proficiency)