

ALEXANDER J. ZEVIN

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EDUCATION **University of Connecticut, Storrs, CT** **May 2021**
Bachelor of Science, Business
Major: Management Information Systems, Minors: Economics and Analytics
Cumulative GPA: **3.97/4.00**

WORK EXPERIENCE **OPIM Innovate, UConn School of Business, Storrs, CT** **April 2018 – Present**
Lab Specialist

- Research and develop knowledge-sharing techniques for emerging technologies such as virtual reality, internet of things, 3D printing, and microcontrollers.
- Promote the design thinking process by coordinating collaborative hands-on activities in the Gladstein Research Lab and demonstrating unfamiliar tech topics to visitors.

Information Technology Services, UConn, Storrs, CT **August 2017 – Present**
Help Center Specialist (Current Role)
Shop Technician (Previous Role)

- Troubleshoot and resolve hardware, software, and networking issues by working directly with university students and faculty and providing them with prompt and effective solutions.
- Skills include data recovery, data backup, disk reimaging, bootcamps, virtual machine setup, hardware component replacement, and malware removal.

Guendelsberger Law Offices LLP, UConn, Storrs, CT **January 2014 – June 2014**
Technical Assistant, Intern

- Internship which provided a practical understanding of a law firm's daily activities and hands-on experience with the firm's computer systems used to organize client and case information.
- Tasked with administrative assignments such as client correspondence and file management.

LEADERSHIP **Innovation Learning Community, UConn** **August 2017 – Present**
Student Leadership Council

- Proposed and developed a business idea in partnership with UConn's Entrepreneurship and Innovation Consortium.
- Coordinated grant proposals, outside partnerships, and website development.

Other Activities: Information Management Association, Circle K International

SKILLS **Computer:** Excel, Access, Photoshop, Power BI; Windows, Linux, and macOS; Website and Graphic Design; HTML and CSS (Intermediate), Java and C# (Basic)
Language: Fluent in Russian

ACHIEVEMENTS **Honors:** Dean's List (Fall 2017, Spring 2018), UConn Award Merit Scholarship, Accenture Scholarship, Alpha Lambda Delta (First-year honor society)
Case Competitions: UConn MIS (1st place, September 2017), PwC Challenge (1st place, October 2017), Cigna OLP (2nd place, October 2017), HackUConn (Crowd Favorite, April 2018)