

Andrew E. Fish
63 Robert Road, Stow, MA 01775
(978) 852-7558 | aefish12@gmail.com |
www.linkedin.com/andrew-fish

EDUCATION

Boston University Master of Science in Computer Science	Boston, MA September 2021 - August 2022
Elon University Bachelor of Science in Accounting (<i>CPA eligible</i>) Minor in Computer Science Minor in Data Science	Elon, NC August 2017 - May 2021

WORK EXPERIENCE

Ernst & Young <i>FSO Technology Risk Intern</i>	(Virtual) New York City, NY June 2021 – August 2021
<ul style="list-style-type: none">• Interned with EY's Technology Risk consulting practice focused on the Financial Services sector.• Supported engagement team by identifying deficiencies in a client's cloud internal control framework and presented findings and recommendations for improvement to the client's risk leadership.• Assisted EY engagement teams by consolidating industry standards for cloud controls into a single framework to enable future efficiency gains.	
Fidelity Investments <i>Asset Management Risk Intern</i>	(Virtual) Boston, MA June 2020 – August 2020
<ul style="list-style-type: none">• Developed TRACE data analysis dashboard in python to assist the Fixed Income Trading Desk.• Researched and performed data analysis on benefits, issues, and associate views on working from home, and presented findings and suggestions to senior leadership.• Researched and presented findings and suggestions for data governance systems.	
Fidelity Investments <i>Asset Management Risk Intern</i>	Boston, MA June 2019 – August 2019
<ul style="list-style-type: none">• Completed risk assessments on legal entity mergers and trade allocation procedures.• Developed and deployed working prototype application for counter party risk to automate data entry from financial statement PDFs to analyst models.• Researched and shadowed business procedures within asset management for automation candidates to present to business operations leaders.• Developed universal taxonomy for all forms of financial statements received by counter party risk.	

ACTIVITIES, SKILLS, AND INTERESTS

Elon University, Computer Science Tutor	September 2020 – May 2021
<ul style="list-style-type: none">• Tutored students enrolled in Computer Science I.	
Elon University, Orientation Team, Volunteer	August 2018
<ul style="list-style-type: none">• Assisted freshman and their families with move-in and transition to college.	

Skills

- Microsoft Excel Certified
- Proficient in Java and Python Programming
- Proficient in SQL, MySQL, and Relational Database Design
- Experience with AWS cloud services
- Experience using machine learning for data analysis