

# William A. Everett

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[Website](#) | [LinkedIn](#) | [GitHub](#)

## EDUCATION

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### Georgetown University

*Bachelor of Science in Business Administration*

Washington, D.C.

*Expected Graduation: May 2022*

- McDonough School of Business – Operations and Information Management (3.92)
- McDonough School of Business – Finance (3.67)
- Georgetown College – Computer Science (4.00)

**Relevant Coursework:** Decision Support Systems, Applied Financial Management, Modeling Analytics

## EXPERIENCE

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### Georgetown FinTech

*Research Analyst*

Washington, DC

*Aug 2020 - Present*

- Conduct top-down analysis on peer-to-peer lending trends to investigate a new banking landscape
- Present original research and final proposals to FinTech industry leaders in a 15-minute pitch
- Maintain disciplined communication and collaboration in a virtual setting with a team of 8

### Georgetown University Computer Science Department

*Teaching Assistant – CS with Python*

Washington, DC

*Aug 2020 - Present*

- Assist with weekly live lab sessions by leading various breakout rooms to help students complete assignments
- Schedule three hours each week to meet with students via zoom to answer course-related questions
- Evaluate code from labs, homework, and projects each week

### DC Reads

*Academic Mentor*

Washington, DC

*Jan 2019 – Mar 2020*

- Mentored two underserved elementary school students for eight hours each week
- Devised lesson plans to engage vastly diverse reading abilities, learning styles, and interests
- Cultivated a constructive learning environment, resulting in significant academic improvement

### Yates Field House

*Maintenance Attendant*

Washington, DC

*Aug 2019 - May 2020*

- Meticulously preserved the overall cleanliness and operational capability of facilities and equipment
- Discussed a plan with team members to strategically and thoroughly complete a multi-faceted daily agenda
- Trained new teammates to perform equivalent tasks

## PROJECTS

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### Golf Handicap Web-App

*Python*

*May 2020*

- Collaborated with three teammates to build a web-based application allowing users to post and store golf scores that are transformed into a continuously updated USGA Handicap Index
- Integrated HTML front-end with Python back-end
- Utilized Google Sheets API for database storage

### Vehicle Record Digitization

*C++*

*Oct 2020*

- Developed a program to digitize and automate record-keeping processes for a rental car company
- Applied object-oriented programming, inheritance, and polymorphism concepts to successfully manipulate raw data and store information about different vehicle types

### Personal Finance Calculator

*VBA*

*Oct 2020*

- Built an Excel model to determine annual financial savings based on several user inputs
- Implemented various controls, error handling, and separation of interface to enhance user experience

## SKILLS

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**Proficiency:** Python, C++, Excel, VBA, Git, Microsoft Windows, macOS

**Working Knowledge:** SQL, HTML/CSS

