

Rebecca Shanley

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Education

The George Washington University, Washington, D.C.

Fall 2017-May 2021

- Bachelor of Science in Computer Science, Minor in Criminal Justice
- Departmental GPA: 3.74

Work Experience

Lab Technician, The School of Engineering and Applied Sciences Computing Facility

May 2018-present

- Provides computer technical assistance to the School of Engineering and Applied Sciences
- Maintains multiple ongoing issues with students, faculty, and staff and updates online ticket system as the issues move forward

Website Developer, GWU Innovation Center

May 2018 - September 2018

- Used GitHub to facilitate Agile development
- Implemented dynamic website backend using Express
- Designed and modified front end using CSS/LESS and Javascript to create a user friendly environment

Professional Experience

Vice President, GWU Association of Computing Machinery

May 2018-present

- Unify the GW Computer Science department by collaborating on events with other CS orgs
- Delegate work to other board members and oversee their progress
- Facilitate connections between professors and students involved in GW ACM

Committee Member, Dean's Council of Women in Technology

September 2017-present

- Member of the workshop committee, wherein I contribute ideas for new, conducive workshops and help plan them.

Freshman Representative, GWU Association of Computing Machinery

September 2017-May 2018

- Assisted other e-board positions to gain experience about being an officer of ACM
- Acted as liaison between the ACM and the ACM Engineer's Council
- Planned and helps runs workshops, talks, and other events

Technical Skills

Software:

Microsoft Office, MATLAB, Adobe CC

Languages/Frameworks:

Java, C, JavaScript, HTML, CSS/LESS, Pug, Node.js

Relevant Courses

Introduction to Software Development

September 2017-December 2017

Discrete Structures I

January 2018-May 2018

Algorithms and Datastructures

January 2018-May 2018

Software Engineering (in progress)

September 2018-present

Discrete Structures II (in progress)

September 2018-present

Computer Architecture (in progress)

September 2018-present