

Steph Herbers

300 North College Street Northfield, MN 55057
314-269-7277 - herberss@carleton.edu
www.linkedin.com/in/steph-herbers-carleton

EDUCATION

Carleton College

- Bachelor of Arts; Major: Computer Science Minor: Cognitive Science, expected 2020
- Cumulative GPA: 3.4

EXPERIENCE

Front-End Web Development Intern, Carleton College; Northfield, MN — Oct 2018–Present

- Gained professional skills and learn more about the growing field of digital scholarship.
- Skills include web development, accessibility and inclusive design, digital ethics and privacy, as well as project management methods and technology

Summer Immersion Program Teaching Assistant, Girls Who Code; Boston, MA — 2018

- Educated young women how to code and navigate the industry as a female.
- Taught in Python, HTML, CSS

Graphic Designer, Carleton College; Northfield, MN — Sept 2016 - June 2018

- Drafted and revised posters and programs using Adobe Suite.
- Communicated expectations with clients and made changes accordingly.

Guest Service, Target; Chesterfield, MO — Aug 2015 - Dec 2017

- Provided outstanding customer service and aided guests' understanding of store policies.
- Performed swiftly and calmly under pressure to solve problems in an efficient manner

Social Computing Extern, GroupLens Lab UMN; Minneapolis, MN — Nov - Dec 2017

- Programmed using Python and CSS with scrapers on a long-term project
- Researched possible recommendation technologies questions to explore
- Created database using SQL and wrote queries to examine that data

Finance Intern, FormFast; St. Louis, MO — June - Aug 2017

- Systemized accounting records and constructed charts for future financial analysis Supported -
- Controller in day to day accounting activities

COMPUTER SKILLS

Applications: Adobe Suite, Microsoft Office, GitHub, SQL, LaTeX
Proficient Languages: Python, Java, HTML, CSS, JavaScript

PROJECTS

Yelp Recommendation Technology Research - *Python, HTML, MySQL*

- Built web scrapers to collect/analyze restaurant review information

Gopher Protocol Implementation - *Python*

- Followed RFC to implement Client/Server connections for that protocol

Snake game (with graphics) - *Java*

Web-Database Site (Suor Bowl Stats) - *HTML, CSS, SQL*

ACTIVITIES

Lovelace - Carleton's Women in Technology Club
Target Hackaton 2018 Winner
Carleton Women's Lacrosse