Eleanor Beres

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Education

UNIVERSITY OF WISCONSIN MADISON | 2017-PRESENT

· Bachelor of Science - Computer Science, May 2021
· Overall GPA: 3.858 / 4.000
· College of Letters and Science Dean's List – Fall of 2017, 2018 and Spring of 2017, 2018, 2019

Technical Skills

· <u>Languages and Frameworks</u>: Java, C/C++, R, Spring MVC
· <u>Web and Design</u>: HTML/CSS, JavaScript, jQuery, PHP
· <u>Other</u>: Git, Linux

Work Experiences

MC SERVICES

IT INTERN | JUNE 2020 – AUGUST 2020 | PEWAUKEE, WI

· Consulted with customers in order to diagnose, troubleshoot, and resolve their hardware, software, or other network and system problems
· Created "Events", "Webinars" and "Support" pages on the company website using WordPress and PHP to increase interactions between the company and existing customers
· Developed and launched biweekly webinar series to reach new customers by researching topics recruiting speakers, and managing invitations and social media posts

SENTRY INSURANCE

ASSOCIATE SOFTWARE DEVELOPER – UAM APPLICATION | JANUARY 2019 – AUGUST 2019 | MADISON, WI

· Reconfigured the backend of the UAM web application using REST APIs, Handlebars.js and Java in efforts to improve performance
· Redesigned the frontend of UAM using jQuery and JavaScript to create a more user-friendly and uniform application
· Collaborated with a team member to migrate UAM from Struts to Spring MVC framework
· Participated in daily scrum meetings with team members and managers

SWEENEY'S AQUATIC WEED REMOVAL LLC

AQUATIC WEED REMOVER | SUMMER 2017 | BROOKFIELD, WI

· Assembled and supervised daily work crews by determining appropriate tools and equipment, delegating job duties, and promoting a safe and clean working environment
· Expanded customer base to include the Madison area in addition to the Milwaukee area by promoting services using door-to-door sales techniques
· Removed weeds, leaves, and muck from customers' lake properties in order to make lakefronts accessible and enjoyable again

Extracurricular Involvement

· Women's Association for Computing Machinery | 2017 – Present
· Girls Who Code | 2019 – Present
· Gamma Phi Beta Sorority | 2017 – Present