

Jennifer Corzo

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EDUCATION

Purdue University

Master of Science in Computer & Information Technology, Project Management Concentration West Lafayette, Indiana August 2023 - Present

University of Maryland

Bachelor of Science in Computer Science | Minor in Technology Entrepreneurship College Park, Maryland May 2021

TECHNICAL SKILLS

HTML, CSS, JavaScript, Angular 10, WCAG 2.1, Java, Git, VS Code, Agile Methodologies

PROFESSIONAL EXPERIENCES

Bank of America

July 2021 - Present

Software Engineer

Pennington, NJ

- Responsible for developing and optimizing components and services, using Angular, to improve user experiences
- Work closely with designers and product owners to develop user interface for internal bank application
- Ensure all delivered code is ADA compliant using semantic HTML, following web accessibility guidelines
- Contributed to the creation of reusable ADA compliant library to streamline UI development
- Implement code quality with SonarCube
- Participated in Bank Innovation Days with leadership teams, which lead to the filing of four patents
- Act as mentor for interns and recent graduates joining the Bank
- Utilize HTML, CSS, Typescript, Angular 10, WCAG 2.1, Git, Bitbucket, JIRA, VS Code, JAWS, ALM

INTERNSHIPS

Bank of America

June 2020 - August 2020

Global Technology Analyst

Remote

- Created a component style guide to allow for uniformity across company applications using HTML and CSS
- Collaborated with other interns to create an ATM forecasting model using Python and existing resources

American Express

June 2018 - August 2018

Development Intern

Sunrise, FL

- Designed and developed a self-service user interface to allow employees to share third party data from team to team more easily and safely
- Utilized JavaScript, HTML, CSS, and limited React

United Data Technologies

June 2019 – August 2019

Enterprise Delivery Services Intern

Miramar, FL

- Assisted with setting up and enforcing multi-factor authentication
- Shadowed members of cloud and security teams during scrum meetings and projects

HONORS AND AWARDS

- **Patents Pending** — four ideas filed and under review Feb, May, Aug. 2022, Sept. 2023
- **Grace Hopper Celebration** Featured Speaker September 2023
 - “Empowering Accessibility: How Assistive Technology Can Help Foster Inclusion in the Digital Age”
- **Grace Hopper Celebration** scholarship recipient October 2019, 2020

ACADEMIC EXPERIENCES

Peer Mentor

March 2019 – Present

Student Mentor and Teaching Assistant

College Park, MD

- Act as a Teaching Assistant for an Introduction to University Studies course
- Assist students of the College of Computer, Math, and Natural Sciences with 4-year plans
- Operate as a front desk student worker

Kappa Theta Pi

February 2019 – Present

Director of Standards

College Park, MD

- Professional Technology Fraternity focused on technical and professional development
- Oversee all matters related to standards and policies of the chapter
- Gamma pledge class President