

# Jennifer Corzo

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## EDUCATION

### **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, Java, Git, VS Code, Agile Methodologies

## PROFESSIONAL EXPERIENCES

### **Bank of America**

*Software Engineer*

July 2021 - Present

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 three patents
- Act as mentor for interns and recent graduates joining the Bank
- Utilize HTML, CSS, Typescript, Angular 10, Git, Bitbucket, JIRA, VS Code, JAWS, ALM

## INTERNSHIPS

### **Bank of America**

*Global Technology Analyst*

June 2020 - August 2020

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**

*Development Intern*

June 2018 - August 2018

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**

*Enterprise Delivery Services Intern*

June 2019 – August 2019

Miramar, FL

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

## ACADEMIC EXPERIENCES

### **Peer Mentor**

*Student Mentor and Teaching Assistant*

March 2019 – Present

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**

*Director of Standards*

February 2019 – Present

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

## HONORS AND AWARDS

- Patents Pending — three ideas filed and under review
- Grace Hopper Celebration scholarship recipient

February 2022, May 2022, August 2022

October 2019, October 2020