ALYSSA DAMES

Buford, GA | alyssa.dames@adp.com |

OBJECTIVE

I am an aspiring web developer as I recently graduated from the University of North Georgia with a Bachelors' degree in Computer Science. Although I have an interest in web development, I am open to learning anything new and ready for any challenges that come my way. I am focused on gaining experience and learning to be able to implement improved technology, increasing customer service standards, and being able to motivate others while working as a team or alone. Entry-level developer with knowledge in HTML, CSS, and some knowledge in JavaScript.

EXPERIENCE

- **ADP – GPT Associate Developer, Alpharetta, Georgia**

  August 2022 – Present

- **Starbucks, Flowery Branch, Georgia**

  Retail: Barista/Trainer

  October 2018- July 2022

- **Research Assistant, Dahlonega, Georgia**

  Cybersecurity position: Conducted research and analysis on Facebook Security using tools such as VMWare Virtual Machine, Magnet Ram Capture, WinHex, Bulk Extractor, and HxD. Set up Windows and Android systems using VMWare. Contributed to research paper.

  September 2021 – December 2021

EDUCATION

University of North Georgia, Dahlonega, GA

- *May 2019: Received Associates in Interdisciplinary Studies*
- *May 2022: Received Bachelors in Computer Science*
  - *Made dean's list 2x*

SKILLS

- Microsoft Access and Microsoft Excel
- Visual Studio Code
- HTML/CSS
- Knowledge in SQL
- Knowledge in JavaScript
- Knowledge in Android Application Development (Java)
- Customer Service
- Detailed and Organized
- Leadership
- Communication and Teamwork

PORTFOLIO

- **Memory Game**: Created a memory game application in Android Studio using Java. There are a total of twelve cards and six sets in total that need be matched. While the player is matching the cards, music is playing and they are timed for how long it takes them to match the cards. The game has been uploaded to the Google Play Store.

  - Memory Game - Apps on Google Play

- **Personal Portfolio**: Created a static online portfolio hosted on github pages. Created using HTML, CSS, and some JavaScript.

  - https://fearlyss.github.io/Home.html