

Anna Lanzino

Computer Science Student

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EDUCATION

University of Florida

Bachelor of Science in Computer Science

GPA: 3.75/4.00

May 2021

Gainesville, FL

SKILLS

Programming Languages: Java, C++, JavaScript, Assembly (ARMv8/LEGv8) HTML/CSS

Frameworks and libraries: ReactJS, React Native, Node.js, Firebase

Relevant Coursework: Data Structures and Algorithms, Programming Language Concepts

TECHNICAL EXPERIENCE

Siteform

May 2019 - August 2019

Software Engineer Intern

Gainesville, FL

- Worked on a construction management mobile application providing feature support
- Designed and implemented notification systems using Node.js, Firebase, React Native, and Expo that would allow app users to send notifications amongst each other as well as alert certain users based on changes in Firebase
- Created front-end features including a dashboard using the Victory Native library and an onboarding process for first-time users that includes graphics created with Photoshop

Midflorida Credit Union

May 2018 - August 2018

Data Analytics Intern

Lakeland, FL

- Worked in the business intelligence department
- Used Excel and SQL to collect data on consumers and competing companies
- Completed projects utilizing this data through Business Objects to create visualizations in order to gain deeper understandings from the data

LEADERSHIP

Association for Computing Machinery

August 2019 - Present

Treasurer

Gainesville, FL

- Served as executive board member and contributed ideas towards the growth of the organization
- Determined the fiscal decisions and managed account

GatorTech

August 2018 - May 2019

Vice President of Technology

Gainesville, FL

- Held weekly beginners workshops including React Native, React, HTML, CSS, JavaScript, and Web Scraping with Python
- Won “Outstanding Program of the Year” award

PROJECTS

Minesweeper Used C++ and SFML library to create the popular game “Minesweeper”

Linked List Used C++ to create a doubly circular Linked List program

Robocode Created a robot in Java to fight against other robots