

EDUCATION

University of Arkansas, Computer Science Major 4.0 GPA

August 2019 - Anticipated May 2022

WORK EXPERIENCE

Software Engineering Intern at Affirma

June 2020 - Present

- Learning the structure and use of ASP.NET Core and how a site interfaces with its database
- Fixing bugs in existing code and implementing new features in Microsoft's internal development recording tool

Tutor

September 2018 - Present

- Tutoring students in upwards of eight disciplines, practicing a mix of accuracy and versatility
- Working in both private and contract environments

LEADERSHIP EXPERIENCE

Yocum Hall Lead Hogs

September 2019 - March 2020

- Planning and executing activities for Yocum residents
- Learning and implementing new leadership strategies to effectively support the community

Emerging Leaders

September 2019 - December 2019

- Completed an eight-week program designed to improve leadership skills
- Worked in groups of varying size to complete small tasks that demonstrate skill growth
- Gave multiple presentations at graduation about self-growth, identity, and capability

PROJECTS

J.B. Hunt Hackathons

October 2019, March 2020

- Worked on a team of 5-6 people over a span of 22 consecutive hours to complete a project
- 2019: Created an Arduino system to maintain a music playlist across many devices over WiFi; placed fourth
- 2020: Wrote a tournament sorting, seeding, and creating algorithm to work with an app and website; placed second

HONORS AND AWARDS

Chancellor's Community Scholarship

August 2019 - Present

- Awarded \$5,000 to be split between the two semesters each year
- Recognized for "demonstrable commitment to community service"

Extended States New Arkansan Non-Resident

August 2019 - Present

Tuition Award Scholarship

- Awarded 80% of the difference between out-of-state and in-state tuition for the 2019-2020 school year (about \$11,500)
- Recognized for strong academic capabilities

Chancellor's and Dean's List

December 2019 - Present

- Recognized for maintaining a college GPA of 4.0
- Successfully strived for high A's across all classes thus far

PROFICIENCIES

- Experienced: Arduino C (6 Years), GIMP (6 Years), Mandarin Chinese (5 Years), Java (3 Years), C++ (1 Year)
- Developing: Flutter/Dart, Rust, JavaScript, NodeJS, HTML/CSS, Python