CHARLESSIA ROBINSON



OBJECTIVE

A resourceful and resilient undergraduate student who is prepared for any opportunity or challenge. Ready to leverage knowledge and skills for professional roles in the tech field.



EDUCATION

BS in Information Science | University of Arkansas at Little Rock

FALL 2018 - PRESENT

Major GPA: 3.86

Dean's List: Fall 2018, Spring 2019, Summer 2019, Fall 2019, Spring 2020, Summer 2020

Chancellor's List: Fall 2018, Spring 2019, Summer 2020

Relevant Coursework: Object Oriented Technology, Ethics in the Profession, Management Information Resources, System Analysis and Design

- Acquired knowledge in the fundamental concepts of programming
- Gained practice working in various Integrated Development Environments
- Designed and developed computer programs for class assignments
- Exposure to planning, managing and analyzing software for information systems
- Researched the causes and effects of unethical behavior in the IT profession

AS in Computer Science | University of Arkansas at Little Rock

FALL 2019 - PRESENT

Major GPA: 3.59

Dean's List: Fall 2019, Spring 2020, Summer 2020

Chancellor's List: Fall 2019

Relevant Coursework: Programming 1, Internet Technologies, Tech Writing, Database Concepts

- Strengthened knowledge of basic computer programming concepts
- Improved my skills in building and deploying websites on the Internet
- Familiarity with writing and explaining technical concepts from a high-level point of view



EXPERIENCE

Department of Finance Intern | City of Little Rock

JUNE 2015 - AUGUST 2015

Tasked with data entry to get checks and other monetary transactions verified, documented and organized. Gained experience in an office setting, customer-service, and time-management.



- Proficient in written and verbal communication
- Ability to adapt in different environments
- Facilitate and collaborate in team projects
- Equipped to prioritize and manage multiple tasks on schedule
- Capable of finding solutions to a problem using Agile methodologies
- Beginner knowledge in multiple computer programming languages: , C++, Python, Java, JavaScript
- Competent in desktop applications like Microsoft and Adobe platforms
- Exposure using different IDE's: MS
 Visual Studios, IDLE, NetBeans
- Ability creating and editing video content



ACTIVITIES

- Active member in National Society of Black Engineers, Spring 2019, Fall 2019, Spring 2020
- Active member in Society of Women Engineers, Spring 2019, Fall 2019, Spring 2020, Fall 2020
- Participant in various city-wide cleanup events
- Routinely donating goods to food drives and rehabilitation centers
- Beginner experience in content creating for YouTube
- Moderate experience in growing and cultivating plants