RENAY L. BROWN

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OBJECTIVE:

❖ The goal is to utilize training and knowledge in computer science as a software engineer. Particularly interested in creating and maintaining applications for all types of systems. Enthusiastic and supportive team player dedicated to implementing life cycles and efficiently solving project issues. Willing to explore all other aspects in the computer science field.

EDUCATION:

- ❖ Stephen F. Austin State University, Nacogdoches, TX Bachelor of Science in Computer Science, Spring 2018
- Cypress Woods High School , Cypress, TX Diploma , June 2013

SKILLS:

- Computer Applications: Microsoft Word, Microsoft Excel, Microsoft Power Point, Microsoft Office, Apache Hadoop, MySQL, and Visual Studios
- ❖ Operating Systems: Linux, Windows, and Mac OS X
- ❖ Programming languages: C, C#, C++, Java, JavaScript, Visual Basics, SQL, HTML, PHP,CSS, Swift, and Cobol

COURSEWORK:

Computer Programming Principles, Event Driven Programming, Object Oriented Programming, Computer Organization and Architecture, Data Structures, Software Engineering, Principles of Operating Systems, Algorithm Analysis, Discrete Structures, Database Management Systems

PROJECTS:

❖ Men of Achievement App (Spring 2017 - Current)

The reason why I began developing this app is because I wanted a way for my school organization (Men of Achievement) to communicate, share news, and plan events. Swift is the primary language for this project.

❖ Website Portfolio (Fall 2016)

The purpose of this website was to serve as a portfolio that would showcase all my current projects and future projects. HTML5 and CSS3 were the primary languages used for this project.

PROFESSIONAL EXPERIENCE:

Desk Assistant

January 2016 - Current

Residence Life, Stephen F. Austin State University (SFASU), Nacogdoches, Texas

- Prepared work orders and requests for residents that had issues with the room they were assigned
- Ensured a safe environment by monitoring the front desk area and hallways of the residence facility at all times
- Interacted with residents and became familiar with them in a friendly and professional manner
- Collaborated with coworkers by creating informative meetings for residents who wanted to learn more about the residence hall they currently lived in

VOLUNTEER:

❖ Lexington Place Nursing and Rehabilitation, 20 hours

May 2015

INVOVLEMENT:

❖ Men of Achievement

Computer Science Club

September 2015- May 2017 September 2015 - May 2016