

CHRISTOPHER ELLIS

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EDUCATION

Sam Houston State University

Bachelor of Computer Science (ABET Accredited)

Huntsville, TX

Anticipated May 2019

RELEVANT EXPERIENCE

- Created GUI program with C# and SQL used to store and edit data pertaining to research of high school esports students in a camp.
- Created program using the Riot API and C# to pull data from esports students to research how those students improved after the camp.
- GitHub: <https://github.com/V1perW0lf>

OTHER EXPERIENCE

Vice President, Member

Sam Houston State University Esports

Huntsville, TX

September 2016 – December 2018

- Increased membership size, presented at local schools, conducted over 50 meetings, and possessed the award for Outstanding Recreational Organization.
- Assisted and advised transitioned officers on key skills, such as communication, perseverance, flexibility, and provided guidance on the continuation of the organization.
- Informed the STEM-ACEM-ICEM international conference of Naples, Italy about creating esports teams in local high schools.
- Received a grant in 2017 to host a high school esports camp and conduct research over coaching players.

Wal-Mart

Produce Associate

Huntsville, TX

February 2014 – March 2015

- Assisted customers, providing information on pricing, purchases, and products.
- Organized inventory and performed breakdowns of produce.
- Helped the manager order product that the store was lacking or soon-to-be lacking.
- Rotated product to help save waste.

SKILLS

- 8 years of experience with Windows
- 1 years of experience with Microsoft .NET framework, and Microsoft Visual Studio 2008-2015
- Solid foundational knowledge of MySQL and SQLite
- Solid foundational knowledge of Java, Python, C, C#, HTML, and CSS
- Proficient in Microsoft Office

LEADERSHIP EXPERIENCE

Specialist, E4

C Co 136th ESB Army National Guard

Houston, TX

March 2012 – March 2018

- Maintained assigned equipment, vehicles, security devices and power generators.
- Analyzed BIT/BITE diagnostics to isolate faults in the Line Replaceable Units.