

Jagger Harris

☎ 555-555-5555 | ✉ jagger.lee.harris@gmail.com | 🌐 [jagger-harris](#) | 🌐 [jagger-harris](#)

EDUCATION

Truman State University

Aug. 2020 – May 2023

Bachelor of Science in Computer Science, Minor in Business Administration

Kirksville, MO

GPA: 3.4

- **Coursework:** OOP and Design, Data Structures, Algorithm Analysis
- **Awards and Honors:** Truman President's Honorary Scholarship, Transfer Recognition Scholarship

Moberly Area Community College

Aug. 2019 – Jul. 2020

Associates of Arts in General Studies

Moberly, MO

GPA: 3.5

- **Coursework:** Public Speaking, Calculus and Trigonometry
- **Awards and Honors:** Missouri A+ Scholarship, President's List

SKILLS

Proficient Languages : Java, C++11, C99

Familiar Languages : Javascript, Solidity, Python, C#, Rust

Tools : Git, Bash, Gradle, Maven, Make, CMake

Environments and Libraries : Windows, Linux, OpenGL, NodeJS

WORK EXPERIENCE

Walmart

Jun. 2019 – Dec. 2019

Self Checkout Host

Mexico, MO

- Interacted with numerous customers on a daily basis and answered any questions regarding the self checkout process
- Assisted customers with any problems regarding the self checkout machines and machine software
- Handled machine software and reported any bugs relating to said software

PROJECTS

Main Street Kirksville Website

- **Fullstack developer and designer** of a non-profit organization website led by Truman ACM
- Communicated within a team of fullstack developers and voiced agreements and concerns to fellow developers
- Helped **design and implement** a catalog of local businesses in a table and a map of nearby parking spots
- Used tools including **WordPress** and Google MyMaps to implement the website and website features

OpenGL Project

- Applied the graphics programming library OpenGL using **C++** to draw cubes and other shapes in a program
- Learned matrices, vectors, and other linear algebraic techniques

Tic-Tac-Toe AI

- Implemented a tic-tac-toe game in **Java** using object-oriented programming techniques
- Created an AI which would try to tie the game against a human opponent using the minimax algorithm

EXTRACURRICULARS

Association for Computing Machinery

- Collaborated with fellow members with various projects including research on blockchains
- Participated in surveys and meetings to decide current and future endeavours for the organization

University Decentralized Autonomous Organization

- **Founded** an organization which promotes decentralization using a DAO, educating members along the way
- Developed an in-house DAO from scratch using **NodeJS**, **Hardhat**, **Solidity**, and **React**