

# Josh Moore

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## EDUCATION

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### University of Missouri-Kansas City

*Bachelor's of Science in Computer Science*

*Vice President of the UMKC CS Club*

GPA: 3.6

*August 2024*

*August 2023 – May 2024*

### Johnson County Community College

*Associate of Science in Computer Information Systems*

*May 2021*

## RELEVANT EXPERIENCE

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### Cerner

*Intern - Software Engineer*

- Worked as a team to provide interoperability between Cerner and clients via Spring Boot
- Resolved various bugs submitted by my team through Jira
- Reviewed teammates' code through Github
- Built unit tests for both my own and teammate's code using Mockito

## PROJECTS

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### Portfolio Website

*HTML, CSS, JavaScript*

- Built a responsive design for accessibility across a variety of devices
- Studied and practiced the FLIP animation technique (but didn't implement in final version)
- Learned and implemented the BEM naming convention

### Youtube Playlist Searcher

*HTML, CSS, JavaScript*

- Actively developing a web application that allows users to search their playlists
- Utilized Google's public API to retrieve data from YouTube

### ESP32 WebServer

*Arduino(C++), LittleFS*

- Hosted my Youtube Playlist Searcher locally on an ESP32 chip
- Wrote code for an asynchronous webserver using Arduino
- Utilized LittleFS to create and manage a file hierarchy on the microcontroller

### RuneLite Plugin

*Java, Open Source*

- Developed and currently maintain a plugin for RuneLite's open source plugin hub
- Provide 6,500+ active users quality of life and accessibility via a customizable reminder app
- Utilized RuneLite's API calls
- Complied with RuneLite's coding format and coding conventions
- Implemented new features requested by users