EMAIL: chase.a.myers@wmich.edu ► **SITE:** chasem.dev ► **PHONE:**

Chase A. Myers

Outgoing and experienced Software Engineer seeking a position of employment. With hard work effort, great companionship, and a strong focus on loyalty, your company would be a perfect fit.

Education

Bachelors of Science

Computer Science, Western Michigan University   *December 2019*

Expertise

Related Coursework:

· Data & File Structures, Database Management, Web Development, Algorithms, Artificial Intelligence

Languages		Skills & Abilities		Hobbies
· Java	· C	· GIT	· NodeJS, NextJS, React.js	· Theatre and Acting
· Groovy	· Python	· R	· Unix/Linux, CentOS	· Interacting with new API's
· PHP	· LUA	· HTML, CSS	· OpenGL	· Problem Solving
· SQL	· JavaScript	· SpringBoot	· HikariCP, MySQL	· Godot Game Engine
		· RESTful API	· MongoDB	
		· Spock Unit Testing	· Maven, Gradle	

Experience

Software Engineer II | Level Data Inc. | Dec. 3rd 2018 - PRESENT
· Maintained a library that has over 1000 scheduled jobs depending on it.
· Assisted data integration for school districts around the world with **'connectors'** (E.T.L)
· Designed and implemented an error monitoring web portal using SpringBoot to save workers 100+ hours.
· Created new integrations to obtain data from a variety of different source locations including using Rest APIs, executable files, and web scraping.

Software Developer | JOURNEYGAMING | Feb. 2016 - Dec. 2018
· 3+ years of experience of using Java
· Supported a network with 100+ active users.
· Implemented features into our codebase brought to attention from users and staff.

Software Engineer | COUNTERCRAFT | Dec. 2017 – Mar. 2018
· Facilitated a large amount of Cloud, Server and Client interaction using Netty.
· Acquired a larger grasp of OpenGL using the Java library.

Software Developer | DUNGEON REALMS | Sept. 2015 – Feb. 2016
· Refactored and rewrote the existing codebase using Java to be maintainable and efficient.
· Used MongoDB and SQL to seek an effective database system for the network's large influx of queries.