Michael Crawford

8021 N Flora Ave Kansas City, MO 64118   816-507-1856   michaeljcrawford35@gmail.com

OBJECTIVE
To obtain a software engineer position in the computer science field

EDUCATION
Bachelor of Science in Computer Science   May 2021
Northwest Missouri State University, Maryville, MO
GPA 3.98/4.0, Major GPA 4.0/4.0, Honors: summa cum laude

Associate of Arts   May 2019
Metropolitan Community College, Kansas City, MO
GPA 3.96/4.0

COURSES TAKEN
- CCNA: Networking Fundamentals
- Database Systems
- Developing Web Apps and Services
- Web Mining
- Machine Learning
- Mobile Computing – Android and Mobile Computing – iOS
- Foundations of Game Development

SKILLS
Languages:	Java, Python, Ruby, C++, C#
Databases:	Oracle 19c, SQLDeveloper, MySQL, MongoDB, Access
Web Development:	HTLM5, CCS, JavaScript, JQuery
IDEs:	IntelliJ, Eclipse, Visual Studio, NetBeans, XCode, Android Studio
Operating Systems:	Windows, Mac OS, Linux, UNIX
Networking:	Configured CISCO routers and switches, WLAN, LANs, and WANs
Version Control:	Git, GitHub, GitLab
Software:	Microsoft Office Suite, Photoshop, Unity, Godot

EXPERIENCE
Teaching Assistant, School of Computer Science/Information Systems
Northwest Missouri State University, Maryville, MO   Jan 2021 – May 2021
- Assist with the Foundations of Game Development course
- Responsible for grading projects, programs, and posting grades
- Answer student questions in class and during evening help sessions

Cerner High School Technical Intern
Cerner Corporation, Kansas City, MO   Jun 2017 - Jul 2017
- Created automation scripts for use by the Quality Assurance team
- Agile project switching
- Working at proper pace to meet deadlines

Cerner Scholar
Cerner Corporation, Kansas City, MO   Jan 2017 – May 2017
- Created automation scripts for use by the Quality Assurance team
- Worked in a professional environment and as a team

ORGANIZATIONS
Member, Association for Computing Machinery   2019
Member, Phi Theta Kappa – Upsilon Xi Chapter   2018

SCHOLARSHIPS/HONORS
Transfer Distinguished Scholarship   2019 - 2021