Michael Niekamp

Missoula, MT 59808 mdniekamp@gmail.com | 916.531.2880 <u>Eportfolio</u>

SUMMARY

Dedicated and highly motivated Computer Science student with a passion for developing innovative applications. My coursework, past internships, and array of projects have equipped me with technical skills, collaborative adaptability, and the creative mindset needed to contribute effectively to a development team.

SKILLS

Programming - Kotlin, Android Studio, Python, Java, SQL, Apex, PHP, HTML5, CSS Computer Applications - Microsoft Office, Google Suite Customer Service Leadership Learnability

EXPERIENCE

Superior Traffic ServicesSoftware Engineering Intern1/9/23 - 3/23/23Ensured seamless operation of complex 24 hour systems responsible for public safety through
the meticulous documentation and implementation of senior engineer code. Leveraged skills in
Java Enterprise, to collaborate closely with seasoned engineers and dissect intricate
codebases, enabling effective communication and knowledge transfer within a team.

Advanced Technology Group <u>Software Engineering Intern</u> 5/22/23 - 8/11/23 Contributed to the forefront of technology solution consulting within the realm of Salesforce and the Apex coding language. Collaborated with an elite team of professional developers by engaging in hands-on coding experience enhancing proficiency in both Apex development and the Salesforce platform by providing real business solutions to daily operational pain points in client business systems.

EDUCATION

<u>University of Montana</u> - Missoula, MT Major: Computer Science Minor: Mathematics Graduating Spring 2024 (3.8 Overall GPA)