To whom it may concern,

When I am at my happiest, I am in an environment where I am constantly being challenged and put in a situation where I am forced to adapt and learn. I am delighted to say that I have the qualifications for this position that will provide that particular challenge I desire.

As a Software Development Intern at Forest Investment Associates, I developed essential skills in professionalism, customer-centricity, and teamwork. I aligned customer database requirements with forest logging data, cleaning and normalizing it for both technical and non-technical audiences. Using tools like R, Azure SQL, and Python, I automated tasks that saved employees hundreds of hours annually. I approached each project with a learning mindset, gaining proficiency in new tools to meet deadlines and deliver results. This experience reinforced the importance of thriving in both independent and collaborative environments while adapting to new challenges.

In my rotational engineer role at the American Bureau of Shipping, I further honed my technical and problem-solving skills. I developed dynamic French Flag certificates and automated data entry for ITAR vessels, collaborating with executives to streamline workflows. In my second rotation, I built a React front-end for a classification rule chatbot and automated the processing of gauging documents with C# and MongoDB. I integrated machine learning models and improved efficiency through automation, working with technologies such as React, C#, and Azure.

I am confident that my technical expertise in C++, Python, HTML5, CSS, Node.js, MySQL, R, Power BI, Linux, Git, combined with my strong communication, collaboration, and problem-solving skills will allow me to contribute effectively to your team.

I look forward to hearing more about the position and the next steps in the process! Please email me: zimmermaxwell@oregonstate.edu or call me: 503-360-6546.

Thank you for your time!

Maxwell Zimmer