

February 23, 2020

Calgary, Canada
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Dear Hiring Manager,

I am interested in SMART Technologies' Software Developer Internship for Summer 2020 which I found on the University of Calgary Internship Portal. I am excited to be a part of a company and team committed to creating a product that enables the next generation to learn more intuitively, and smarter. I enjoy working on challenging problems and creating useful and tested solutions.

With strong Computer Science fundamentals gained through my Bachelors Degree and from self-learning throughout, I am proficient in languages such as C++, C, Java and Python. Learning C/C++ for my Operating Systems class, I implemented Banker's Algorithm, Unix' find command and other tasks. I am skilled at building responsive websites and web applications, creating my [portfolio website](#) with HTML, CSS and JS, and creating a web application game using the MongoDB, Express, React and Nodejs. In addition, I participated in the CalgaryHacks 2020 hackathon in which my group built an ML Algorithm application where we used React Native to create the front-end. For the project, we initially used AWS Amplify and S3, however we moved away from AWS services. I continuously strive to learn new skills and frameworks, as I work on projects to expand my skillset, which I believe would help me be a great asset to your company.

I would bring to any position first-rate communication skills, an enjoyable personality and a commitment to learning with your support and mentorship to apply knowledge effectively as an intern. I've attached a copy of my resume and my [github](#) full of my projects that details my projects and experiences in software engineering. I can be reached anytime via email at junghyun.sohn@ucalgary.ca.

Thank you,

A handwritten signature in black ink that reads "Jung Hyun". The script is fluid and cursive, with the first letters of the first and last names being capitalized and prominent.

Jung Hyun Sohn