***Ryan Zurrin***

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Thursday, January 6, 2022

Click here to enter contact name

Click here to enter contact title

Click here to enter company name.

Click here to enter company street address.

Click here to enter company City, State, Zip

RE: include pos seeking, exp: Engineering Intern

Dear Choose an item. Click here to add contact name.,

I was excited to learn of click to add comp. name open click to add job title position. Currently, I am a student at the University of Massachusetts Boston. I learned about your company from click to add ref here and I am very impressed at include scope of work to be done performed at company name. My experience includes, click to add all my related experience which would align nicely with the type of work done at click to add company name.

My computer science education combined with my experience in web development, building and analyzing algorithms and data structures make your company a great choice for me to use my skills. My programming experience has proved to be very useful in my own projects, which include building websites as well as my own Physics Class library in C++ which contains over 30,000 lines of code. This included some of my other previously built classes from other projects, demonstrating my ability to use good modular design. In addition, I integrated some powerful third-party libraries that allow me to solve linear algebra problems, work with sets and data, and it includes my own implementation of static methods that let me solve complex physics problems. One of my favorite parts of this project is the Periodic Elements structure containing all the data of the periodic table giving me the ability to use elements in calculations, as well as print out data about each element and even display images of what the elements looks like using SFML (Simple and Fast Multimedia Library).

Additionally, I have experience working with teams and I am good at communicating ideas to others. In one project I worked closely with a team of fellow students to bring together different card games under one menu-based interface that allowed a user the ability to pick the game they wanted to play. For this we all worked using a GitHub repository and we maintained constant communication always letting one another know our ideas and what we were going to be working on. We ended up with a successful game that passed all the instructors tests as well as being a great learning experience for us all.

I am very interested in the Click to add position applying for and have been eager to use my skills working with others to Click to add scope of work that will be done in position.. Click to add company name. has really done an amazing job Click to add what it is that they do at this company. I would love to have a chance to meet with you at Click to add company name to get more information and any next steps required for the Click to add position. position. You can contact me anytime at [ryan.zurrin001@umb.edu](mailto:ryan.zurrin001@umb.edu) or by phone at 413-841-9539.

Thank you for your time, I really appreciate any consideration and look forward to hearing back from you.

Sincerely,

Ryan Zurrin