

Dear Recruiter,

My name is Lucas Marcelli and this letter is to express my interest in software development consulting positions for Client Spectrum. I completed my Bachelor's Degree in Computing in 2015 and began a Graduate Program in Computer Science at Queen's University before deciding to instead pursue a career in industry. With my education and my hands-on experience in full stack and team-based development as well as project management, I am confident I will be an asset to your organization.

I enjoy being challenged and working outside my comfort and knowledge set and I count on continuing to learn new languages and development techniques valuable to Client Spectrum. My expertise is informed by over seven years of programming experience, cross-platform proficiency (Unix and Non-Unix based) and fluency in many programming and scripting languages outlined on my resume, including: Java, C#, Python, HTML/CSS and Javascript. Additionally, I am comfortable in many different frameworks, including Android, MySQL and Bootstrap and enjoy the challenge of staying at the bleeding edge of new technologies. I have used these skills in an internship at OpenDNS in San Francisco as well as founding my own not-for-profit company called Code For Kids that ran for three years getting children aged 7-13 all over Ontario and Quebec excited about programming. This gave me experience in project management, relational database management and lifecycle development. Additionally I have several personal side projects going on at once to further develop my skills. Some of these are outlined in my website [marcelli.ca](http://marcelli.ca).

My experience developing effective solutions on time and on budget would enable me to step into a software development team and hit the ground running. I will follow up with you in the next week, and you may reach me at (647) 460-0717, or by emailing [lucas@marcelli.ca](mailto:lucas@marcelli.ca). I look forward to speaking with you and appreciate your time and consideration.

Best,

Lucas Marcelli