

Wen Dong

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Ontario Power Generation, Toronto, Durham, Clarington, and Bath, ON

Re: Computer Science and Engineering Co-op

Dear Recruiter:

Being immersed in the software development industry for more than ten years, with substantial interest in software design and programming, I was inspired to pursue graduate level Computing Science study, I hope to apply my experience and skills as a software developer or data engineer to support Ontario Power Generation's needs as I value values of Safety, Integrity and Excellence, admire your distinguished reputation.

Working as a Software Developer and later as a SaaS System Engineer in Micro Focus, I developed and advanced skills in Python, C++/C#, and consolidated knowledge on software Object Oriented Design. During the period, I worked on a world-class Functional Testing tool primarily written in C++, and then moved to our SaaS Delivery Team to work as a SaaS System Engineer where I designed and implemented automations with Python, AWS, Jenkins, Terraform, Oracle/PostgreSQL to simplify and standardize operational process in the SaaS Delivery organization.

Apart from work experience, I have successfully completed several academic projects during my Master of Applied Computing program, where I not only applied my capability formed from employment experience, but also employed the knowledge and skills obtained during the graduate education including TensorFlow, Keras, Neural Network, MongoDB, ex cetera.

I sincerely appreciate the opportunity sharing more about my software design, programming, and data analysis skills during an interview with you. Thank you for your time reviewing my application.

Best regards,

Wen Dong