

Nick Houghton

4962 La Quinta place
Victoria, British Columbia, Canada

To: Tesla Motors Inc.

I wish to submit my candidacy for the co-op position seen as advertised on the University of Victoria co-op listing. I am a currently a second year student in the Electrical Engineering department and have completed a co-op work term with MMM Group in Vancouver. During my time at MMM Group I aided in the design and implementation of lighting and power distribution systems for major construction projects. I also created a complex database and calculation system for application to the third party environmental agency LEED's mercury reduction credit using visual basic coded macros in Microsoft Excel. I have a working knowledge of Java, C, Visual Basic and assembly language programming.

I am a hard working and dedicated team mate with an aptitude for efficiency and accuracy. I wish to join the Tesla Motors team for the excitement and experience of applying my knowledge of signal processing and computer programming to a real world application as exciting and important as the creation of a mass-marketable electric vehicle.

I look forward to discussing further this opportunity in person and am available for an interview at your convenience.

Thank you for your time and consideration.
Sincerely,

Nick Houghton
250-893-1988
nhoughto@uvic.ca