



McGill

School of Information Studies

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August 8, 2014.

Position: PhD student in Data Mining and Security Lab at McGill University

Research topic:

- Assembly code mining for malware analysis

Required skills:

- self-motivated
- proficient in C++ and object-oriented programming
- good analytical and writing skills

Desirable skills:

- knowledge in assembly code
- malware analysis
- reverse engineering

Application procedure:

- E-mail your CV, (unofficial) transcripts, and sample publications to [ben.fung \(at\) mcgill.ca](mailto:ben.fung@mcgill.ca).

The PhD student will have the opportunity to work with scientists and reverse engineers from a well-known software enterprise and a government agency. The position will be funded. All qualified candidates are encouraged to apply; however, Canadians and permanent residents will be given priority.

The following link provides more information about my expectation on graduate students, and the track record of my former graduate students:

<http://dmas.lab.mcgill.ca/fung/supervision.htm>

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