

## **(Senior) Research Programmer Opening in the School of Computer Science at Carnegie Mellon University**

The Mobile Commerce Lab at Carnegie Mellon University has an open position for a (senior) research programmer.

The position, affiliated with a project funded by the National Science Foundation (NSF), will focus on scalable solutions for providing users with usable, fine-grained control over their private data. Our current areas of research in this field include privacy of location data and privacy in social networks with a focus on user-controllable security and privacy policies.

We are looking for a dedicated and enthusiastic research programmer with a strong interest in usable security and privacy, combining aspects of both theory and practice. Candidates should be familiar with software engineering principles, have experience developing and maintaining large-scale web applications, and be experienced Java programmers. Experience in at least some of the following areas would be an asset:

- Information security and privacy
- Web services and semantic web development
- Human-Computer Interaction

Interest in programming mobile devices would also be a plus.

Applicants should hold at least a Bachelor's degree in computer science, software engineering, or a closely related field of information technology and have a couple of years of experience. To be considered for the senior research programmer positions applicants are expected to have a BS degree + 5 years of experience or a MS degree + at least 3 years of experience. The ideal candidate will have strong oral and written communication skills and will be a team player capable of showing initiative and of working under little supervision.

Carnegie Mellon is a top-tier institution offering competitive compensation and benefits

Interested applicants should contact Linda Francona at [laf20@cs.cmu.edu](mailto:laf20@cs.cmu.edu) to apply.