HP Labs Security researcher

4 Permanent positions

HP Labs in Bristol is HP European's research centre, our second largest worldwide. Our research teams in Bristol are established in the field of computer security and collaborate with university and industrial researchers globally to create next generation technologies that are vital for our online world.

Our research interests align with innovation themes ranging from the Internet of Things, to 3D transformation, Immersive Computing, Hyper-Mobility or Smart Machines. Security and privacy are already top concerns for businesses and consumers and will only increase as with further technology and usage model innovation. As a result, a major challenge for HP Labs Bristol is to create technology that ensures safe and assured digital experiences.

To support this we have a number of jobs open for talented security researchers (experienced and newly qualified).

Qualifications and requirements

We welcome applications from diverse candidates with a range of experiences. We expect them to have at least a first degree in an appropriate discipline. Candidates for experienced roles should have have significant relevant research experience, ideally including a PhD.

We are interested in candidates with skills in at least one of: system architecture, system security, platform security, infrastructure security management, cyber-security, information security, malware analysis, intrusion detection, applied cryptography, privacy, security policy, science of security (e.g. human behavior, user experiences/interfaces, economics).

Ideal candidates will be able to combine their security knowledge with at least one of: hardware and system software, system management, infrastructure, distributed systems, user-centric design, OS's, applications, IoT, data and analytics.

Should you require any further information regarding this post, please contact Kayte Wilson: kayte.wilson@hp.com

For further information about HP Labs please check out our website http://www.hpl.hp.com/

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