The "**Privacy and Security in Ubiquitous Computing**" research group at the University of Bonn has an open researcher position in privacy and security in ubiquitous computing systems.

Candidates are expected to be highly motivated to conduct cutting-edge research on novel privacy and security solutions for pervasive computing systems as well as their evaluation in simulation and practice, especially with regards to their usability.

Research Associate Position in Privacy and Security in Ubiquitous Computing

Tasks include:

- Conducting scientific research on privacy and security in the domain of ubiquitous computing,

- Evaluating the proposed ideas in simulation and experiment, with a special focus on their practical usability,

- Dissemination of the achieved scientific results in conference and journal publications, as well as presenting them at international scientific meetings, and

- Active support in the teaching activities offered by the group as well as in the supervision of student theses.

Candidates are expected to have:

- A very good M.Sc. or diploma degree in computer science, mathematics, or a related discipline,

- Strong programming skills, especially in the domain of smartphone operating systems,

- Prior knowledge and experiences of techniques to provide end-user privacy and security,

- Good analytical, technical, and problem solving skills, team-working experiences, as well as didactic skills, and

- A very good command of the English language.

Start as soon as possible. The full-time position is initially limited to three years. Equal opportunity is part of our recruitment policy. If equally qualified, handicapped persons will be given preference.

Please send applications and questions to:

Jun.-Prof. Dr.-Ing. Delphine Reinhardt
delphine.reinhardt@cs.uni-bonn.de
http://net.cs.uni-bonn.de/wg/ubips/