Summer School on IoT Cybersecurity to be held in Stockholm at RISE

2023-06-12

ARCADIAN-IoT project and the RISE Research Institutes of Sweden (project partner) are pleased to announce the ARCADIAN-IoT Summer School on IoT Cybersecurity, taking place on September 4-8, 2023 in Stockholm, Sweden. The Summer School is designed for PhD students and young researchers in the field of computer science and engineering who are interested in gaining an in-depth understanding of the ever-evolving landscape of IoT cybersecurity.

The Summer School will provide participants with a comprehensive understanding of the challenges and opportunities in the field of IoT cybersecurity, as well as the knowledge and skills required to tackle current and future security challenges in IoT. The lectures will be delivered by renowned experts in the field of IoT cybersecurity, providing participants with an opportunity to learn about the latest research, developments, and best practices in the field.

Topics covered during the Summer School will include IoT architecture and protocols, security challenges in IoT, privacy and security in IoT, security mechanisms in IoT, security in cloud-based IoT, and emerging trends in IoT cybersecurity. The Summer School will also provide a platform for participants to network with international experts, exchange ideas and knowledge, and present their own research and receive feedback and guidance.

The Summer School is free of charge. The school is primarily aimed at PhD students; however, young researchers who have obtained their PhD degree within the last two years are also welcomed. Attendees should be either working in the

cybersecurity domain or adjacent areas to ensure maximum relevance and value of the knowledge shared during the event.

The registration deadline is June 30, 2023. Interested candidates can register by filling in the form on the Summer School's website and sending it to arcadian-iot-summerschool@ri.se. The attendees will be selected on a first come first served basis, so early registration is encouraged.

All participants of the PhD Summer School will receive an official attendance certificate upon the completion of the school. Furthermore, by actively participating in the entire week of the school and submitting a report that showcases their own findings and key insights from the topics covered, students will have the opportunity to earn 3 ECTS credits.

For more information about the ARCADIAN-IoT Summer School on IoT Cybersecurity, please visit the Summer School's website here.

ARCADIAN-IoT Project

social@arcadian-iot.eu
[Twitter](#)
[Linkedin](#)