

## **ASSOCIATE PROFESSORSHIP AT AALBORG UNIVERSITY**

At the Technical Faculty of IT and Design, Department of Computer Science, an Associate Professorship in Computer Science is open for appointment starting August 1, 2019 or soon thereafter. The position is enabled by a generous grant from the Poul Due Jensen Foundation and supports the focus areas "Internet of Things and Cyber-Physical Systems".

### **APPLICATION DEADLINE**

15/03/2019

### **JOB DESCRIPTION**

The objective of the position is to strengthen the department's activities in the broad range from theory to applications in the area of distributed, embedded, and intelligent systems. Here, current research and teaching span topics such as semantic theories; algorithms and tools for verification and validation; model-driven development, analysis and optimization; and probabilistic models and algorithms for decision making and machine learning.

The position includes funding to recruit an assistant researcher within the research field of the successful applicant. The assistant researcher position is for four man-years and is also funded by the Poul Due Jensen Foundation.

We are seeking ambitious and talented applicants aiming at forming their own research group. Both the Foundation and the Technical Faculty will support the successful applicant with guidance on research and funding strategies etc. in the pursuit of a Full Professorship.

The formal announcement including information about qualification requirements may be found at <https://www.vacancies.aau.dk/show-vacancy/?vacancy=1020716>

You may obtain further professional information from Professor Kim Guldstrand Larsen, phone +4522171159, email: [kgl@cs.aau.dk](mailto:kgl@cs.aau.dk).

### **CS AT AALBORG UNIVERSITY**

The Department of Computer Science at Aalborg University is ranked #1 in Denmark according to the Leiden Ranking.

The research at the department features a broad range of synergistic activities within research and education in the general area of computer science, including curiosity-driven research and targeted research in collaboration with industrial partners, as well as traditional university education, with a unique problem- and project-based focus, and continued education and knowledge dissemination. For more information see [www.cs.aau.dk](http://www.cs.aau.dk).