



Norwegian University of
Science and Technology

Professorship in AI and Machine Learning

The Department of Computer Science (IDI) at NTNU's Faculty of Information Technology and Electrical Engineering (IE) is seeking internationally excellent candidates for a full professorship in Artificial Intelligence and Machine Learning.

NTNU, together with Telenor Group, is establishing a new professorship in Machine Learning, with an emphasis on challenges related to Big Data and the corresponding scalability of methods. The Telenor-NTNU AI-Lab is a joint lab for research in Artificial Intelligence, Machine Learning, and Big Data Analytics (see <https://www.telenor.com/innovation/research/telenors-boost-to-norway/>). The lab was established in 2016, and has formally been operative since January 1st, 2017. It is hosted by the Department of Computer Science (<https://www.ntnu.edu/idi>). The lab will conduct fundamental ML research, including theory and method development, as well as application-oriented research at a high international level. Lab facilities will also be available for other research groups within the Faculty of Information Technology and Electrical Engineering (IE) doing ML research, for NTNU more generally, and for external cooperating partners.

The professor will have a leading role in the Telenor-NTNU AI Lab. We are primarily looking for an experienced candidate for this position, with a background in Computer Science, with an excellent publication record in Artificial Intelligence with a focus on Machine Learning, and with documented experience from research within the scope of Big Data. Women are particularly invited to apply. See <http://www.ntnu.edu/welead> for more information about our Women in Computer Science Leadership program.

Further details about the position can be obtained from Department Head, Letizia Jaccheri, phone (+47) 73 59 34 69 (email: letizia@idi.ntnu.no), or Heri Ramampiaro, phone (+47) 73 59 14 59 (email: heri@idi.ntnu.no).



Application Deadline: 2017-03-31

For detailed information about the positions and application procedure, please see:
<http://bit.do/telenor-ntnu-ai-professor>

