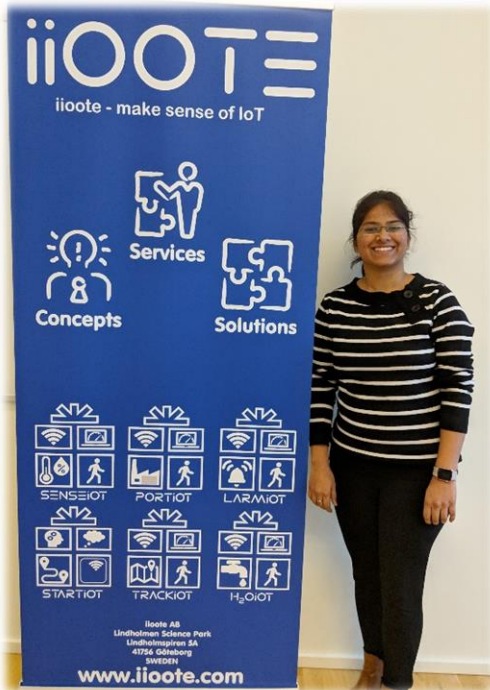


## Welcome our new team member Keerthi!

Gothenburg 2018-11-05



**iiote strengthens the IoT-solutions team with Keerthi from Siri AB. She holds a M.Sc. Computer Science Engineering degree from the University of Central Missouri, USA. Keerthi also has practical Java and Android experience, which is a perfect background for her work at iiote.**

Keerthi's main responsibility at iiote as a developer will be to work with the development and testing of new useful IoT solutions, this include both hardware and software based on Low Power Wide Area Networks (LPWAN) standards. iiote has tested and delivered solutions that proves they belong to the best-in-class of system integrators and we are proud to strengthen the team with another IoT enthusiast who is passionate about innovation, says Bertil Moberg, Head of IoT.

iiote offers IoT solutions with broad specialist knowledge in LPWAN, which includes sensors, networks and applications coupled with wide-ranging building construction knowledge in-house, a customer offering unique to the IoT LPWAN market. In order to meet the growing demand of released and coming solutions iiote continues to expand the business and grow the company with additional developers in the IoT solutions team.

We at iiote wish Keerthi a whole-heartedly welcome to our team!

**iiote** contributes to Sweden's goal to be the best in the world to use the potential of digitalization.



iiote - make sense of IoT

## About iiote AB

**iiote** work with companies, organizations and municipalities in implementing IoT in their business, from analysis need and strategy to planning, implementation and system integration. iiote has expertise in IoT, IT and Telecom, combined with industry-specific skills from the construction, machinery and automotive industries. iiote integrates solutions that drive the development of simple and innovative IoT in the community. This is enabled by radio systems that use low-energy technology, Low Power Wide Area Networks (LPWAN).

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More information about iiote can be found on our website [www.iiote.com](http://www.iiote.com).