

Edvin chooses to perform his Higher Vocational Education (HVE) at iioote, the company with both building and IoT competence

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iioote gets help when Edvin Högström chooses to complete his HVE as a part of his education as Energy Specialist Construction which focuses on Environment and Energy Optimization Consultation in Buildings at KYH Gothenburg, Sweden.

Edvin and iioote together with their partner company Go-IoT determinedly continues the IoT journey through the connection and assembly of IoT solutions in both private and commercial real estate. This is another important step on the road of digitalization and helps Sweden achieve its goals in improving its climate and environmental. Edvin's educational area-of-focus will further help iioote to strengthen our knowledge in Energy and Environment in real estate.

Christer Thulin, IoT Construction Engineering expert at iioote says, "Edvin is entering during a very exciting phase in our business, where more and more companies are finally accepting that IoT using low-energy technologies is here to stay. We are continuously working to find additional uses for solutions that we have already launched, and we are constantly looking for new solutions that help us in the construction industry. I look very much forward to bringing in new and perhaps previously overlooked ideas in our company with Edvin's internship at iioote".

iioote 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.

The team at iioote wishes Edvin a great big "good luck" with his HVE!

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



About iioote AB

iioote work with companies, organizations and municipalities in implementing IoT in their business, from analysis need and strategy to planning, implementation and system integration. iioote has expertise in IoT, IT and Telecom, combined with industry-specific skills from the construction, machinery and automotive industries. iioote 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).

Contact: Christer Thulin, IoT Construction Engineering, phone +46 70 663 2300, christer.thulin@iioote.com

More information about iioote can be found on our website www.iioote.com.