

Full Stack IoT Developer Internship

Company description

Eniris is a tech startup company specialized in IoT applications in the energy sector and machinery industry. We make the bridge between data, monitoring, and smart decision taking such as intelligent switching of electrical consumers. From data to insight.

Tasks & responsibilities

In this internship you will join our software development team & get first hand experience about IoT software applications, monitoring platforms, and related topics such as MQTT communication & machine learning. You will be responsible for writing plugins to communicate with the devices of our clients, setting up online systems for new prospects and developing data analytics.

As such, you will also come directly in contact with our clients, and get the chance to develop your soft skills.

Profile

Master of science in computer science engineering (Burgerlijk ingenieur)

Master of science in electrical engineering (Burgerlijk ingenieur) – Communication and Information Technology

Master in de industriële wetenschappen (Industrieel ingenieur) – Elektronica en ICT

- Currently enrolled in computer science or other software related master programs
- Independent, pro-active personality that is prepared to take on the responsibility of working in a small team.
- Creative with coding
- Curious and willing to learn and explore new topics

We offer

- An internship in a startup company. You will also learn about entrepreneurship, sales and marketing. And of course, have a lot of fun.
- The possibility to continue growing in our company after the internship.
- Duration of an internship between 2 - 9 months. Anytime.
- Flexible work schedule, possibility to work remotely.

Contact

Contact us through info@eniris.be.

Location

Belgium. Our headquarters are in Gent, but you can work remotely.