

IoT R&D engineer

Electronics & ICT

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

You will join our engineering team in the further R&D of the Eniris ecosystem. The Eniris ecosystem consists of Eniris Insights (the online management platform) and hardware for smart-switching and energy monitoring applications. Both hardware and software design are part of the daily activities of our engineers. You will get the chance to take up the responsibility to further develop in the application field you like most.

Profile

Industriële wetenschappen (industrieel ingenieur) – Elektronica en ICT Master of science in electrical engineering (Burgerlijk ingenieur) – Communication and Information Technology

Recommended experience: 0 to 3 years.

- Independent, pro-active personality that is prepared to take on the responsibility of working in a small team.
- Creative with coding & hardware design
- Fast, independent learner: we don't require experience, we do require that you learn on the iob
- Startup minded

We offer

- A job in a startup company. You will also learn about entrepreneurship, sales and marketing. And of course, have a lot of fun.
- Flexible work schedule, possibility to work remotely.
- You share in the growth of the company.
- Continuous personal development & learning.
- A horizontal company structure: your voice & opinion matter.
- Possibility to take responsibility and try out your ideas.



Contact

Contact us through info@eniris.be.

Location

Gent