

OPPORTUNITY
OPPORTUNITÉ
OPORTUNIDADE



HUMAN RESOURCES

SUBJECT: Communication – Announcement

SUJET: Communication – Communiqué

ASSUNTO: Comunicação – Comunicado

AUTOMATION & CONTROL SYSTEM ENGINEER – SUMMER INTERNSHIP (M/F)

Our **Center of Expertise Business Line** is looking for an **Automation & Control System Engineer** for a **Summer internship**:

This summer internship will provide the opportunity to work along the Automation and Control System team for the design and configuration of Monitoring System and other associated system.

All the sub-systems like the weather stations play an important role on the Monitoring System for Supervision, analysis and study of the data from the systems. This will allow us to retrieve relevant information and decision support taken from gathered data from equipment.

The main goal of this internship is to study, design, configure and install a complete weather station to gather all important data from environmental sensors such as irradiance, temperature or wind speed. Software to perform all acquisition, processing and storing will be implemented as well. All data being collected will be stored and processed for current and future use.

voltalia

• SOLAR • WIND • HYDRO • BIOMASS •

At Voltaia we are passionate about **renewable energies!** We are an electricity producer from wind, solar, hydro and biomass, and also a service provider to 3rd party clients such as **Development, EPC, O&M and Distribution.**

Today we are in **20 countries, split among 4 continents,** and offering a **global operating capacity** to our clients. We are listed on the regulated Euronext market in Paris since July 2014.

Announcement Date: 13-06-2019

REFERENCE
17.2019

COMPANY
Voltaia

BUSINESS LINE
Center of Expertise

JOB TITLE
Automation & Control System Engineer

LOCATION
Oliveira de Frades, Portugal

STARTING DATE
July 2019

QUALIFICATIONS:

The ideal candidate will have/ be:

- Degree or master's degree Student in Electrical or Automation Engineering;
- Basic programming skills;
- Basic knowledge of sensors;
- English proficiency.

Key Skills:

- Good interpersonal relationship;
- Curious, self-motivated and proactive;
- Goal oriented;
- Organized.

Your application will be reviewed by Daniela Mendes.

If you are interested in this career opportunity, please send us your CV to voltaliarecruits@voltaia.com, with the subject "17.2019 – Automation & Control System Engineer".