ESPA

Software Engineering Internship (TRUDE1107)

Start date
As soon as possible

Duration
6 months

Languages
Good spoken and written English levels are required (B2 onwards)

Location
London, England

Shoreditch. Central London, also known as Silicon Roundabout. Based in the RISE London Building surrounded by innovative start-ups creating tech products in the heart of the capital and all that it offers in terms of experiences, culture, heritage and opportunities.

Are you eligible?
Are you a registered student?
Or
Are you eligible to participate in the Erasmus+ programme?

Benefits
See website for details of all ESPA benefits. For all internships over 6 months, additional benefits will be paid. Details available at interview.

Role

The host company is currently looking for a candidate to join them as their DevOps engineer, to help automate the build process as well as help provide automation recipes for customers.

They offer a friendly, dynamic and inclusive working environment with like-minded, talented and passionate individuals. This is an exciting time for the company and presents candidates with an opportunity to join a rapidly expanding organisation involved in ground-breaking technology that is already winning awards and customer demand.

They have a strong culture of engagement promoting continuous learning, hackathons and meetups. This will be an ideal opportunity for an enthusiastic person to rapidly increase their knowledge and skills.

Tasks

To contribute towards the development, maintenance and release of high quality deployment, configuration management and automation code to meet the needs of both internal and external customers.

Desired Skills

- A strong interest in full stack development and new technology
- Communicative, collaborative
- Logical quick-thinking student who likes a challenge
- Computer Science, software Engineering or other related/relevant disciplines
- Experience in the use of programming languages
- Some experience or knowledge of LINUX, for example UBUNTU, CENTOS or other
- Ability to pick up new technologies
- Clear written and verbal communication skills
- Knowledge of coding languages, for instance Python, Ruby or Java, C++ etc will be desirable

The Host Company

This Host company has developed patented consent and data rights management technology to empower individuals and companies to revolutionize data ownership and exchange through a data rights consent certificate. The platform has won multiple awards and is solving regulatory challenges. It is also pioneering the Me2B economy by enabling trust and transparency in data access, usage and sharing. Their technology combines advanced Cloud, Big Data, mobile and security to protect individual's privacy and data rights.