



Apply here

Start date

Flexible

Duration

6 months

Languages

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

Location

Bath, England

The setting is a UNESCO world heritage site in the South West of England. It is one of only two European cities with this status (the other being Venice). The world famous Roman Baths and other attractions bring 4.5 Million visitors per year and a very international feel. The city also hosts two great universities. It has wonderful cultural experiences & festivals throughout the year.

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

A career enhancing opportunity for a forward-thinking Software Developer to gain hands on experience working within a ground-breaking company in the mapping(GIS) sector. Mentored throughout, the successful candidate will contribute fully to developing the company's exciting interactive digital mapping solutions whilst gaining valuable industry experience and knowledge.

Tasks

- Assisting the Development Team to achieve set goals
- Contribute to all parts of development lifecycle
- Coding
- Ensure designs follow specifications
- Prepare and produce releases of software components

Desired Skills

- Computer Science, engineering or related subject
- Experience in Java, C# or Scala and databases
- Knowledge of the JavaScript language
- Understanding of HTML5 and CSS3
- Knowledge of SCRUM or Agile processes
- Good standard of spoken and written English.

The Host Company

The host company provides Digital Mapping Solutions for everything from cities down to large building complexes such as airports and municipal buildings, enabling the user to find and navigate to facilities with ease. Responsible for previous wayfinding solutions in London, they are now applying modern day computer technology, bringing maps to life.