



Apply here

Start date

Flexible within the next three months

Duration

6 months

Languages

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

Location

Belfast, Northern Ireland

Belfast is the capital city of Northern Ireland and over recent years has seen a period of significant regeneration and growth. The birthplace of the Titanic, this vibrant city has a buzzing nightlife and social scene with many cultural events taking place throughout the year. Close to beautiful countryside and the famous Giant's Causeway, Belfast has something to suit all tastes.

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

This is a fantastic opportunity for talented Java API developer to gain practical experience working for an innovative company specialising in user experience and interaction across a range of exciting applications. Projects range from an in-house event engagement platform focusing on tourism, live events, sports and music. As an important member of the team you will be expected to have full input in all aspects of creation, making this a great addition to your CV and career aspirations.

Tasks

- Translation of application storyboards and use cases into functional applications
- Design, build and maintain efficient, reusable and reliable Java code
- Identify bottlenecks and bugs and come up with solutions to these problems
- Help maintain code quality, organization and automatization

Desired Skills

- Experience with Java, good at writing clean, readable Java code
- Solid understanding of object-oriented programming
- Familiarity with REST APIs and JSON
- Good understanding of code versioning tools, such as Git
- Understanding of Spring, Hibernate, JPQL/MySQL
- Passion for software design

The Host Company

This innovative host is at the forefront of the application of AR and VR technology to international tourism, entertainment and sports to enhance visitor experience, engage fans and track performance. In collaboration with the European golf tour they have developed a real-time golf tracking statistics platform using innovative technology and image processing algorithms to record performance and scores and allow the user to help improve their standard of play. With new exciting projects on the horizon, working with this host will be an amazing experience.