

ESPA Web and App Development Internship (DATWA2702)

Apply here

Start date Flexible, 2018

Duration 6 months

Languages

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

Location

Cardiff, Wales

Cardiff is the Capital city of Wales. It is a highly desirable and modern city to work and live, offering a bustling and exciting lifestyle of shopping, sport, high-tec industry and social experiences coupled with unrivalled countryside and a famously warm welcome.

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 a skilled and ambitious individual to gain practical experience in both Web and mobile app design for this innovative new product. Mentored throughout within an experienced team, you will assist in the development of in-house and partner websites and mobile apps for the new membership application and analytics engine. Involved in the whole UX/UI, this internship will provide invaluable industry experience and will be a great launch pad to a rewarding career.

Tasks

- Supporting web, front end design and development
- App design and development for IOS and Android
- Product and user testing
- Researching and planning new technical projects

Personal Skills

<u>Essential</u>

- A Computer Science related Degree or above
- An interest in responsive web development and mobile apps demonstrated by projects, dissertations or work experience
- Well organised and highly motivated
- Knowledge of HTML, CSS, JavaScript, jQuery, Ajax

<u>Desirable</u>

- Ability to work with a small, experienced team
- Adaptable to changes and requirements and able to meet deadlines
- Knowledge of Sass, VueJS, APIs, Django, Bootstrap and Wordpress.

The Host Company

The host company specialises in developing solutions for real world problems using advanced digital technology, they turn data into knowledge enable better informed decisions. Having worked in such sectors as defence and education, they are currently developing a community engaging web application for non-profit organisations. They have designed the web application with front and back end features to help clubs, associations and charities plan, manage, communicate and implement community engagement. With a major UK and international rollout planned, they are seeking motivated ambitious individuals to join them on this exciting journey.