



Apply here

Start date

May 2021

Duration

6 months

Languages

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

Location

London, England

Is the capital and largest city of England and the United Kingdom. One of the world's most visited cities, it is steeped in history and culture. A city where you can eat fine food and experience great times, it has something for everyone.

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 an exciting opportunity for a talented, digitally minded and creative student, to gain hands on experience producing attractive, cutting-edge digital content for this established host. Mentored throughout, you will be given early responsibility to showcase your skills in producing professional outputs for marketing materials, brochures, and videos for the company's website, YouTube channel, and social media channels. If you are interested in the future, unmanned flight, drones, and new technologies then this pioneering host is the ideal company to realise your ambitions.

Tasks

- Creation of futuristic video content featuring drones and air taxis
- Working with a website developer to improve website content
- Production of images, infographics, brochures, website content and animations
- Writing articles
- Working with the companies Chief Product Officer to ensure that the message is accurate

Desired Skills

- Studying for a degree in media, communications or similar
- Experienced in Adobe (or other similar) suite of software including, Premier Pro, After effects, Photoshop, and Illustrator
- Understands the psychology of digital content consumers
- Able to create animations and explainer videos
- Able to write articles with good written English spelling and grammar

The Host Company

This pioneering host provides services to enable pilotless flights globally, from drone deliveries and search and rescue to air taxis and cargo deliveries. With a simple intuitive connection to their API alongside consultancy services, operators, and Unmanned Traffic Management System (UTM) service providers can get access to airspace which was previously thought to be unachievable. With partners on 3 continents and some of the world leading experts in Air Traffic Management (ATM), sense and avoid, drone regulation and computer science, their team is focused on getting operators airborne quickly and safely, so they can transform the way people live their lives.