



Associate Multi Media Designer

At ZeroLight we live by four key values – innovation, quality first, market focus and collaboration. As Associate Multi Media Designer, your role will incorporate these values as you work at the forefront of 3D technology and partner with some of the biggest names in the automotive and technology world including Audi, Pagani and Unity.

This is a great opportunity to work alongside a dynamic and successful marketing team. Reporting to the Senior Motion Graphics Designer, the successful candidate will become an integral part of one of the UKs most exciting start-ups, implementing creative projects that will run at the forefront of company and client campaigns.

THE ROLE

- Filming and editing company and client videos.
- Working on 2D motion graphics.
- Supporting the Marketing Team with presentation design predominantly in PowerPoint but could also include Prezi and Keynote.
- Supporting the UI Designer with graphics for web and the wider Marketing Team with digital and physical print designs, specifically creating vector based assets.

THE PERSON

- Experience using the following software – Adobe Aftereffects, Photoshop, Illustrator, Indesign, Premiere, Lightroom, Audition.
- Experience shooting video with DSLR, GoPro and using gimbals and camera rigs such as sliders and jibs.
- Able to work collaboratively across disciplines to establish innovative ideas and implement these into future designs.
- Passion for all things tech with a keen eye for new techniques and fresh approaches.
- Excellent communication skills with the ability to drill down to establish needs and offer the best possible outcomes.
- Previous experience working to and achieving deadlines.
- An interest in UX and usability principals.

BONUS SKILLS

- Ability to carry out photo re-touching.
- Knowledge of music / audio editing / engineering.
- Knowledge of 360 video pipeline including stitching.
- Experience using Unity

To apply for this position please send your CV and Cover Letter to careers@zerolight.com

