

PARTICLE6 | PRODUCTIONS

Job Title: Film/TV AI Production Internship (with AI Tools)

Location: Hybrid (London-based)

Duration: 3–6 months (flexible) potential to become a fulltime position

Start Date: ASAP-coming months

Compensation: Paid internship (£24,000-28,000 DOE)

About Particle6:

We're a creative video production company pushing boundaries in the world of TV/film and branded content with AI. From TV development to promotional campaigns, our team thrives on fresh ideas and bold storytelling.

About the Role:

We're looking for a curious, creative and technically-minded recent graduate to support our video content production using AI tools. This role is ideal for someone interested in the evolving role of artificial intelligence in TV and film — from scripting and storyboarding to post-production and visual experimentation.

What You'll Be Doing:

- Assisting with the development and production of original video content
- Exploring and applying AI tools in creative workflows (e.g. scriptwriting, editing, image generation, motion design)
- Supporting shoots, edits, and post-production as needed
- Helping research and pitch new concepts using generative tools
- Collaborating with a small, agile team on real client work and internal projects

What We're Looking For:

- A passion for video storytelling and emerging creative tech
- Basic experience with Adobe Premiere Pro (or similar editing software)
- Interest or familiarity with AI tools like Runway, ChatGPT, Midjourney, ElevenLabs, etc.
- Strong organisational skills and attention to detail
- Bonus: Python or creative coding knowledge

Why Join Us?

- Work alongside experienced producers and directors on real-world projects
- Experiment with cutting-edge tools and have a say in how we innovate
- Be part of a friendly, ambitious team with a genuine passion for great content
- Flexible schedule with potential to shape the role around your interests

How to Apply:

Send your CV, a short paragraph about why you're interested, and any links to relevant work (film, writing, creative tech projects) to info6@particle6.com. Please include the role title in the email subject line.

We'd love to hear from recent graduates who want to explore the future of video content creation