

Hardware/Electronics Design Internship

Verity Studios delivers ground-breaking drone show systems that are purpose-built for the live entertainment and events industry. The unique performance capabilities of show drones provide a stunning complement to the traditional palette of light, sound, stage effects, and human performance. We are excited about using technology to transform live entertainment and other industries, and we are growing our team.

Your tasks

- Design and development of PCB's with digital, analog, power, sensors, and RF
- Circuit design, analysis, and real-world verification - on the lab bench and in the air
- Hands-on involvement in all stages of prototype and product development

Benefits

- Work in an interdisciplinary, international team of highly skilled people
- Deliver ground-breaking technology to some of the world's most prominent stage productions
- Shape the culture and have a significant impact in a rapidly growing young company

Prerequisites

- Hands-on experience with electronics
- Background in engineering with a strong academic record and a demonstrated ability to convert theory into practice
- Good English skills, written and spoken
- Excellent team and communication skills

How to apply

As part of your application package please include:

- Your availability
- Cover letter
- Resume/CV
- Academic degrees or transcript from ongoing studies
- 2 reference letters, or the contact details of 2 references



TED 2016
21 August 2017 – i020



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