

Stage Automation Drone Operator full-time

Verity Studios is creating a new breed of dynamic flying machines and related systems, leveraging technological innovation, scientific principles, advanced algorithms, and the art of design in unprecedented ways. We are excited about using technology to transform live entertainment and other industries, and we are growing our team.

As Verity Studios' flying machines come to stages worldwide and production volumes rise, we are seeking to complement our team with an experienced operator, who will assist customers in planning, installing, and operating drone show systems. Furthermore, the successful candidate will champion the customer's perspective within Verity Studios. This position will require frequent travel to customers' sites.

Your tasks

- Assist customers in all technical aspects of realizing a drone show, from conception to day-to-day operation
- Install and operate drone show systems for one-time events
- Configure and test drone show systems in house prior to new releases
- Support customers in the installation and operation of drone show systems on stage, on site and remotely
- Liaise with development team, championing the customer's perspective in issue and feature prioritization
- Help in assembly and quality audit of drone show systems
- Contribute to and review user support documentation such as user manuals, operational guidelines, etc.

Benefits

- Be at the heart of high profile shows
- Travel internationally to event locations
- Contribute to the definition of the user interface of drone show systems

Prerequisites

- Experience in the live entertainment industry (preferably traveling shows and resident shows)
- Experience in the installation and operation of stage automation equipment and stage automation systems
- Ideally, experience with autonomous flying machines in a stage environment

How to apply

Submit a single PDF to [careers \[at\] veritystudios.com](mailto:careers@veritystudios.com) (subject "[j-15]") including:

- Resume/CV
- Portfolio of relevant projects
- Two references

Incomplete applications will not be pursued. Applications will be considered until the position is filled.

