# **Full Time VR Computer Field Technician**

Updated June 2018

Broadcast Virtual is an augmented reality company that provides the expertise to turn live sports events into advertising platforms without the need for physical signage. Our solution allows real-time insertion of virtual advertisements in any type of live sporting event using tracking technology to keep the advertising tied to its field position, regardless of camera motion.

We are looking for a talented VR Field Technician to join our team in Sydney. The role is primarily a technical role that requires working on site at various stadium locations.

#### Role

- Attending live broadcasts as the primary VR Tech at various locations during weekdays and weekends
- Be self contained and sufficient in delivering the product in remote locations
- Setting up computer hardware and broadcast camera equipment on site which involves a degree of physical labour
- Setting up and operating our in-house VR software

#### Attributes

- Excellent technical aptitude
- Excellent verbal and written communication skills
- Excellent problem-solving and troubleshooting skills
- Excellent time management and prioritisation skills.
- Ability to keep a level head during the hustle and bustle of a live television broadcast with the associated tight time frames and immovable deadlines
- Willingness to learn and ability to absorb information quickly
- Computer hardware skills

#### Experience

• Experience in a technical role in either the broadcast or IT industry or similar highly advantageous

#### Required

- Valid Passport
- Valid Unrestricted Driving License
- Australian citizen or resident
- Own vehicle

#### Nice to have

- Some working technical knowledge of camera systems
- Basic Adobe Photoshop skills
- Computer networking skills
- OB experience

### Residency Requirements

• Australian Citizens and Permanent Residents only (inc. New Zealand Citizens)

## Application procedures

 Email your Cover Letter and Resume to jobs@broadcastvirtual.com with subject: FT Sydney VR Tech Application