

Display Services Technician – Houston, TX

The Company

Over forty years of industry experience – combined with energy, creativity, and innovation – has made Displayco the number one choice for providing trade show solutions.

The Position

We have an immediate requirement for Display Warehouse Worker/Service Technicians. Job functions include loading and unloading of trucks, organizing materials, pulling, prepping, and pre-setting materials for shows, assisting with unique trade show exhibit installations and dismantles locally and around North America. This individual should be innovative, creative and a team player who is able to lead by example in a fast-paced, deadline driven environment.

The Responsibilities

- Work as part of the production team to produce high quality exhibits with both wood and structure components.
- Ensure that a quality product is being provided on time and error free.
- To maintain a clean and orderly shop. Shop hardware should be easily accessible and identifiable.
- Maintain maximum productivity and quality control.
- Capture materials on dockets for all purchases and stock used.
- Perform manual tasks in the building, installation and dismantle of exhibits.
- Include working in the warehouse and travelling to job sites.
- To operate within Displayco's policies and procedures.
- Perform additional duties as required.

Job Requirements

- Existing knowledge of OCTANORM, Moss, and similar structures.
- Ability to work flexible work hours, including weekends and overtime.
- Ability to lift objects up to 50lbs.
- Attention to detail and ability to follow instructions accurately.
- Ability to operate pallet jacks, forklifts, basic hand/power tools, and general warehouse equipment.
- Willingness to assist others and work as a team.
- Valid driver's licence and good driving record.
- Ability to travel.

Qualification

- 2 Years experience in tradeshow or similar industry.
- Strong written and oral communication skills.
- High level of integrity, confidence, and accountability.