# **Shipping Clerk**

Aion LED, Inc. - San Francisco, CA

# **Job Description**

Provide accurate and damage free shipment of materials. Process high volume shipment orders. Follow shipping and order handling procedures. Label number of orders correctly. Provide guotes for shipping timely.

#### **RESPONSIBILITIES:**

- · Receive incoming shipments and compare items to work orders provided by supervisor
- Count items to ensure that the correct number has been received or the correct number is being shipped
- Assist in physically moving incoming items to designated storage areas and supervise storage activities
- Look through work orders to determine order picking activities and pick orders according to the specific instructions provided
- Ascertain the quality and quantity of picked items
- Assist in loading and unloading trucks and determining safe ways of stacking items on the truck and retrieving items in a safe manner
- Record damaged or defective items and follow protocol according to company policies
- Ascertain that all incoming and outgoing shipments are properly labeled and that correlating documents are available with each shipment
- Select the method of consignment utilizing knowledge of shipping procedures, routes, and rates
- · Trace missing or lost shipments

## **QUALIFICATIONS:**

- 1-year of shipping experience required
- Must have strong excel skills
- Must possess excellent attention to detail
- Must maintain a high commitment to excellence in their work on a daily basis
- Basic math skills are required
- Must be able to lift at least 50lbs and work safely
- Must be accountable for their work and have a positive attitude
- Must be professional, punctual and self-motivated

### **COMPENSATION:**

\$18/HR - \$20/HR

Full benefits including: medical, dental, vision, paid vacation, and commuter benefits. Full-time 8:00AM-4:30PM M-F. 30-day trial to hire

HOW TO APPLY: Send resume and cover letter explaining how you are a great fit for this position via email: careers@aionled.com

Job Type: Full-time