



*Come work as an Engineering Technician I at a growing company that offers great benefits with opportunities to advance and learn alongside accomplished business leaders ... Become a part of our team!*

## **Get to Know Us**

Flux Power develops advanced lithium-ion batteries for industrial uses. Flux Power solutions utilize its proprietary battery management system (BMS) and in-house engineering and product design. Flux Power batteries deliver improved performance, extended cycle life and lower total cost of ownership than legacy lead-acid solutions. Flux Power sells primarily to equipment OEMs, their dealers and battery distributors. Current products include advanced battery packs for motive power in forklift equipment, stationary power for solar storage, and airport ground support markets.

## **About the Role**

The Engineering Technician I will perform sub-assembly, assembly, and integration of custom designed equipment. With minimal supervision, the Engineering Technician I will build complicated assemblies, subassemblies, and systems. The Engineering Technician I will assist technicians and engineers with the repair, installation, integration and testing of equipment, cables and sub-assemblies utilizing established techniques and documentation.

## **What you Will be Doing**

- Assemble, install, and integrate various equipment, cables and sub-assemblies following established processes.
- Perform self-inspection and testing of assemblies produced.
- Effectively and accurately report status updates, on an as needed basis, to engineers and technicians in order to complete the assembly, build, and installation of assigned projects.
- May assist with prototyping of new designs and provide feedback to engineers regarding product design improvements.
- Must understand and adhere to safety standards as set forth by the company.
- Other tasks and responsibilities relating to the design, build, and test of complex electro-mechanical systems.

## **What you Will Need**

- 5 to 10 years related experience.
- Skilled in the use of electronic rework tools, soldering and microscope equipment, and small hand tools including wrenches, drivers, and crimpers as well as power tools including saws, sanders, drills, and grinders.
- Must have the experience and knowledge to use electronic test equipment including DMM, current meter, oscilloscope, and bench power supply etc. to validate product quality and reliability.
- Attention to detail and good verbal / written communications skills a must.
- Recommended intermediate computer skills including applications such as MS Word, Excel, Outlook, Internet browsers, and product specific or OEM equipment utilities and applications.



### **Physical Conditions/Requirements**

- Job frequently requires walking, standing, and handling objects in a production manufacturing environment.
- Exposure to manufacturing environment.
- Job may require kneeling, stooping, forward bending, reaching, and occasionally lifting and carrying up to 50 lbs.
- Vision requirements: Ability to see information in print and or electronically.
- Hearing requirement: Ability to tolerate loud noises from various manufacturing machines.

### **Other Duties**

Please note this job description is not designed to cover or contain a comprehensive listing of activities, duties or responsibilities that are required of the employee for this job. Duties, responsibilities, and activities may change at any time with or without notice.

### **What Can We Offer You for All Your Hard Work?**

#### **Benefits**

- Medical, dental and vision insurance options
- 401K Plan with company match
- Life Insurance
- Paid Time Off
- Paid Holidays

#### **COVID-19 Precaution(s)**

- Remote interview process
- Personal protective equipment provided or required
- Temperature screenings
- Social distancing guidelines in place
- Virtual meetings
- Sanitizing, disinfecting, and cleaning procedures in place

We are committed to a safe, drug-free workplace by performing pre-employment background checks and substance testing.

#### **Notes**

- No recruiters, contractors, or consultants, please.
- No relocation assistance or visa sponsorships available for this position.

Please review our career page at <https://www.fluxpower.com/careers>



*\*\*\*Flux Power is proud to be an equal opportunity employer committed to providing employment opportunities (EEO) to all employees and applicants for employment without regard to race, color, religion, sex, national origin, age or disability, or any other class protected by Federal, State or local laws. Flux Power complies with all employment eligibility verification requirements of the Immigration and Nationality Act and all must have the authorization to work in the US.*