

## **J1 Internship Opportunities for **Mechanical** and **Electrical** **Engineering** Students, Graduates and Young Professionals**

A manufacturer of automated machinery providing custom solutions for after-molding processes and material handling applications is looking for **mechanical and electrical engineering students and/or graduates** for their internship positions.

### **Applicants should meet the following requirements:**

1. For position in assembly and debugging of high speed assembly machinery: Mechanical engineering or mechanical technology background. Familiar with machine shop tools, lathes, bridgeports, grinders; with knowledge and understanding of mechanical drawings and dimensioning.
2. For position in the engineering design group: Mechanical engineering or mechanical technology background with a solid knowledge and possible experience in a design of machinery with a working knowledge of Autocad and Solidworks and understanding of mechanical drawings and dimensioning.
3. For positions as electrical technicians: electrical engineering education with knowledge of electrical schematics, wiring, knowledge of PLC (Programmable Logic Controllers) a plus

### **Additional Information:**

Location: Randolph, NJ

Start Date: All Year Round

Size of company: 40~50 employees

Stipend: is expected to be \$10-12/hr

Length of the Program: 12-18 months



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