

Automatic Handling International, Inc. is now in our 47<sup>th</sup> year of business supplying the Global Fortune 500 Consumer Products Manufacturing Industry. As a worldwide Original Equipment Manufacturer (OEM) of custom and patented handling and packaging systems.

We provide technologies that increase production, protect valuable products, and eliminate touches through automation. The success of our customers is the foundation of our business.

## Summary:

Assists installers by coordinating service visits with customers; analyzing equipment difficulties and maintenance needs using SolidWorks models and logical analysis.

## Job Functions:

- ▶ Examine machines via SolidWorks for failure analysis and maintenance diagnosis
- ▶ Collaborate with other engineers, project managers, and installers during installation process
- ▶ Communicate with customers to resolve equipment issues and schedule appointments
- ▶ Work with Service Engineering Manager to set departmental procedures and standards

## Qualifications:

- ▶ Mechanical Engineering or Engineering Technology major
- ▶ Experience with SolidWorks, MS Excel, MS Word, and MS Project
- ▶ Excellent written and oral communication skills
- ▶ Desire to continue to work part-time after co-op is complete

## Technology:

- ▶ SolidWorks 2017 3D software
- ▶ SolidWorks Enterprise PDM
- ▶ Microsoft Office Suite
- ▶ High powered Dell workstations with dual monitors

## Work Environment:

- ▶ Casual and comfortable where creativity is encouraged
- ▶ Freedom to walk on shop floor and interact with shop personnel as machines are being built
- ▶ Team approach to problem solving and brainstorming

## Interested?

Upload your resume at [www.automatchandling.com/employment](http://www.automatchandling.com/employment)