



SUMMER INTERNSHIP

Learn from The Automation Experts!

As a NEFF intern, you will work side-by-side with some of the best minds in the automation industry. In addition to technical knowledge, you'll also gain valuable insight into a variety of areas of our business – from programming pneumatic devices and electrical industrial automation components, exposure to manufacturing processes in a wide variety of industries, and, of course, the robots. Your internship will give you approximately 3 weeks in each of the following areas:

Value Add - build and assist designers in small assemblies consisting of pneumatic valve stacks/actuators, aluminum extrusion kits, electric panels and other various product-integrated kits used in industrial environments.

Customer Service - learn order processing flow – including pricing, margins, quoting of components and systems, and customer interaction via phone and email.

Application Engineering - shadow and assist App Engineers in specifying, sizing, quoting and demonstrating integrated engineered solutions using the electrical and mechanical products Neff represents.

Technical Sales Engineering - shadow and assist Technical Sales Engineers on factory floors and manufacturing sites, learning how machines function, the capabilities of electric, pneumatic and electro-mechanical automation, troubleshooting, problem solving and identifying areas of machine optimization.

The NEFF Summer Internship program is designed to give you a real-world understanding as to how NEFF operates, as well as manufacturing and other automation companies in a variety of industries. It's a perfect, one-of-a-kind opportunity for engineering students, or anyone else interested in manufacturing or automation to get a peek inside the industry... and a head-start on others you'll be competing for jobs against! **APPLY TODAY!** to HR@neffengineering.com.