

6866 33rd St N #130 Oakdale, MN 55128 <u>hr@TruNorth-Automation.com</u> 651-352-2813

Position Title: Electrical Engineering Intern

Position Description:

As an Electrical Engineering Intern at TruNorth Automation, you will gain a wealth of hands-on experience in the world of custom automation. You will work closely with our project engineers and lead technicians to assist in electrical panel layout & wiring, electrical drafting & design, and overall electromechanical support to help bring our world-class equipment to life. Benefits also include flexible hours to work around class schedules and extracurricular activities during the school year. You are joining a highly driven and ambitious team with decades of experience in delivering high-end automated equipment, and you will be vital in our efforts to deliver exceptional quality to our customers.

You Will Succeed if You:

- Are self-driven and energetic, motivated to meaningfully contribute from day one
- Have a learner mindset and enjoy solving technical challenges
- Display a high level of attention to detail and quality of workmanship
- Desire to work in a fast-paced and growing company, delivering world-class equipment with innovative technology

Qualifications:

- High School or Technical School Diploma
- Currently pursuing Associate's or Bachelor's program in Electrical Engineering, Electrical Design & Drafting, Software Engineering, Computer Science, or related field
- Able to work a minimum of 16-20 hours per week during school year
- Familiarity with basic electrical circuits
- Hold effective interpersonal and communication skills
- Work well both individually and in teams
- US citizen or authorization to work permanently for any Employer in the United States