Software Engineering Co-op

Automation, Mechatronics

Factory Automation Systems has a 20+ year history of graduating co-ops into full-time engineering positions. The company's owners and senior managers gained valuable work experience through the co-op education experience.

We are currently seeking a co-op student who is interested in gaining experience with industrial automation and systems integration. You will be on a project team that develops programmable controllers, drive systems, motion control and robotics, human-machine interfaces, and information solutions for large manufacturing customers. We are looking for creative and initiative-taking students who are interested in pursuing industrial automation as a career.

Candidates must have the following interests:

♦ Aptitude to apply software engineering concepts to real-world applications in manufacturing industries
♦ Capability to learn quickly and develop diverse skills in multiple automation technologies
♦ Ability to understand and troubleshoot automation software

Candidates must have the following qualifications:

♦ Relevant Major, such as Computer Science, Computer Engineering, or a related discipline
♦ Good academic standing - 2.0 GPA (minimum)

Preferred qualifications:

♦ C++, Java, or .NET experience is preferred. SQL is a plus.
♦ The company considers higher academic achievement, extracurricular activities, and personal interests in our hiring process

If you have what it takes to design, implement and troubleshoot the best in automation solutions, please submit your resume.