



National Electrostatics Corp.

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About Us

National Electrostatics Corp. (NEC) is at the forefront of automation and control solutions, delivering innovative computerized control systems for accelerator systems. We are looking for a skilled **Control Systems Developer** to design, develop, and implement cutting-edge control and automation solutions for our customers.

Key Responsibilities:

- Design and develop AccelNET control systems.
- Collaborate with engineers and customers to customize control system solutions.
- Troubleshoot, test and resolve technical issues as they arise.
- Provide customer training and ongoing support.
- Ensure compliance with industry standards and safety regulations.

Qualifications and Skills:

- Bachelor's degree in Computer Science or Electrical Engineering preferred.
- Experience with analog and digital circuitry.
- 3 to 5 years of relevant technical experience.
- Proficiency with AccelNET control system software.
- Proficiency in several programming languages, including C and C++.
- Fundamental knowledge of SQL.
- Excellent problem-solving skills, attention to detail, and the ability to work collaboratively in a team environment.

Why Join Us?

- Work on exciting projects with advanced automation technologies.
- Competitive salary and comprehensive benefits package.
- Opportunities for career advancement and professional development.
- A collaborative and innovative work culture.

If you're passionate about control systems development, we'd love to hear from you! Please submit your resume to personnel@pelletron.com or apply online at Careers - National Electrostatics Corp. (www.pelletron.com) using our quick 3-minute application.