COME SUPPORT DEMOCRACY!

WHO WE ARE:

Dominion Voting Systems is a technology company that develops and supports elections systems for government customers in Canada, the United States, and abroad. We have set ourselves apart with a commitment to customer service, transparency, and innovative technology. We are a fast-paced, results driven organization, and we have been listed as one of Deloitte's 50 fastest growing firms!

WHY YOU SHOULD JOIN OUR TEAM:

We are committed to providing a positive, casual, and flexible work environment focused on teamwork, innovation, and promoting from within. We offer comprehensive compensation packages that include competitive salaries, bonus incentives, company paid benefits, retirement matching and support for training & continuing education.

WHAT WE ARE LOOKING FOR:

We are looking for Senior, Mid-level, and Associate-level Software Developers who are motivated, inquisitive, and who want to apply their passions to make a difference in the world! If you enjoy a team environment where you directly impact the success of the business—we want to speak with you!

Responsibilities:

- Provide expertise in the design development, coding, testing, reviewing and debugging of new software and/or significant enhancements to existing software.
- Participate in upgrading current products' design and implementing optimal changes to meet regulatory compliance requirements.
- Develop new functionality according to product specification.
- Clearly and regularly communicate with management and technical support colleagues.
- Learn new technologies and libraries through research and self-study.
- Assist, when needed, in the execution of customer support activities.

Qualifications:

- Undergraduate degree in Computer Science or Electrical Engineering required.
- Strong foundation of programming concepts such as object-oriented programming, multi-threading, data structures, design patterns.
- Experience with:
 - ♦ C++, Qt Framework, OpenSSL, CI/CD tools (e.g. Bamboo, Jenkins),
 - Developing software in both the Windows and Unix/Linux environments.
 - Understanding of database design and data modeling
 - Version control systems (e.g. Git, SVN, CVS) and issue tracking systems (e.g. JIRA).
- Ability to analyze problems and identify potential solutions and preventive measures.
- Excellent verbal and written communication skills.

Click here to apply!

