

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 team-work, 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),
 - ◇ Design, development, integration, debugging and verification of embedded software applications in C and/or C++.
 - ◇ Creation of custom embedded Linux distribution with Yocto
 - ◇ Platform software development (kernel drivers, bootloader) and platform hardware initialization (memory controller, i2c controller, etc.).
 - ◇ Debugging tools (e.g. JTAG debuggers), 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.

[Click here to apply!](#)

Learn more about us at www.dominionvoting.com
Dominion Voting is an Equal Opportunity Employer

