

WE'RE HIRING!

Web Technologies Developer - Belgrade

We are searching for a **Web Technologies Developer** to join our team in Belgrade! This position will learn cutting-edge development technologies and will be responsible supporting the design development, coding, testing and debugging of new voting system software and/or enhancements to our existing software. This position will work on a team utilizing an Agile development methodologies. We offer a fun and exciting environment where you will learn and develop your skills quickly as you will be surrounded by some of the best and brightest technical teams in Belgrade!

Responsibilities

- Assist in the design and development of voting system software products for our customers
- Participate in upgrading current products' design and implementing optimal changes as needed in order to meet the regulatory compliance requirements
- Participate and contribute to product design reviews
- Work closely with the QA Analysts on software quality testing projects and debugging
- Gain experience with .NET, C# (Windows) programming
- Gain experience with Angular (4.0 TypeScript) and JavaScript
- Gain experience with WCF services, XML, Windows services
- Gain experience with OOP (Object oriented programming)
- Gain experience with MS SQL Server DBMS database implementation and programming

Qualifications

- A passion for software development!
- Pursuing a Bachelor's or Master's degree in Electrical and Computer Engineering (ETF, FON, PMF or similar)
- Previous experience in other similar or relevant internships is preferred but not required
- Must be a team player who wants to learn and develop their technical skills
- Knowledge of Agile Development methodologies is preferred
- Strong organizational skills to include the ability to multitask and manage your time effectively
- Excellent verbal and written communication skills. Must be fluent in English (both written and spoken)

INTERESTED
IN THIS
OPPORTUNITY?

EMAIL RESUME & COVER LETTER TO
bghr@dominionvoting.com

**DOMINION
VOTING**

