

SOFTWARE DEVELOPER

Runbeck Election Services is looking for full stack enthusiasts who enjoy building products that solve big problems and delight customers. We're a collaborative team who knows how to get things done (Lone Rangers need not apply). We believe that Agile teams focused on developing, implementing and shipping software move the fastest and make the most impact. The ideal candidate for this position has a combination of strong front end (WPF, Angular, JavaScript Frameworks, Bootstrap) and back end skills (C#, Web API, SQL Server) in a Continuous Integration/Continuous Deployment environment. We have a love for our country and continuously work to implement solutions that evolve American Democracy.

Must have a solid grasp of our basic toolset (Visual Studio, Azure DevOps). Be enthusiastic about learning new plug-ins and IDE enhancements in order to boost your productivity and excited to introduce us to new tooling experiences that have worked for you in the past.

You bring discipline and care about implementation practices. You are familiar with Agile/Scrum processes, practice common design patterns, embrace clean coding principles, and employ many other techniques to bring a high level of software craftsmanship to your finished product. You see regular code reviews as opportunities to learn from and educate your talented peers, and you're excited to constructively participate.

We iterate quickly with an emphasis on lean development, you will see your work have an immediate, scaled impact every day.

RESPONSIBILITIES

- Create, maintain, and optimize source code for large web applications using the above technologies. You will also be called upon to help design and build new products for an aggressive growth driven roadmap.
- Develop and debug software that interfaces with mail sorting hardware
- Work tightly with partner hardware company to ensure the product meets customer requirements.
- Report to, and work with, the VP of Software Development to ensure all projects are delivered on time.
- Develop web applications, user interfaces, reports, and tools using Microsoft-based technologies.
- Develop, document and maintain best practices, including programming standards and application quality objectives and code reviews.
- Ensure that systems are designed and developed to comply with architectural standards in accordance with evolving methodologies and practices
- Design, code, test, debug, and document application programs, while enhancing existing programs to ensure that applications continue to meet users', customers' and business' needs
- Evaluate third party software to determine if it will meet business and operational needs, and is compatible with existing operating systems and applications
- Develop integration plan and services for third party products, including error handling, confirmation of delivery, etc.

- Resolve application issues by troubleshooting software bugs to ensure continuous business operations
- Interface with business owners and representatives regarding project status and user needs to promote an environment of user cooperation and satisfaction
- Implement and revise installer scripts using tools such as WIX.

Experience

- 1+ years developing and supporting products for external customers
- 2+ years of experience as a software developer
- 2+ years of experience designing and developing using .NET technologies
- 1+ years designing and developing Web based systems (preferred)
- Any experience interfacing s/w with h/w solutions (preferred)

Skills and Requirements

- Develop web-based systems and associated modules using modern JavaScript
- Experience working with SQL Server, writing SQL scripts and stored procedures preferred.
- Demonstrated experience and knowledge of the principles, techniques and methodology of web application development
- Demonstrated experience and understanding of the full software development life cycle, dynamics of applications development projects
- Ability to gain, understand and apply information and data as it relates to Information Technology
- Ability to use good judgment, problem-solving and decision-making skills
- Work in a fast-paced environment where deadlines are essential, and maintain good communication with the team
- Maintain professional image and work environment
- Organize, plan, prioritize and follow through on work
- Perform software coding, testing, debugging, documentation, and installation tasks in accordance with industry best practices and internal procedures and standards
- Strong understanding of the .NET Framework and Visual Studio
- Strong Interpersonal communication skills, both verbal and written required
- WPF (preferred)
- Angular 2 or greater (preferred)
- WiX Installers (preferred)
- Python (preferred)

Travel Requirements

- First 3 months of job will require up to 75% travel to location in Indiana, subsequently may require 25-50% travel pending on application needs.

Work Authorization

Must be citizen of the United States

Please send resumes to jobs@runbeck.net