



## Software Engineer

Perillon is looking for a leading **Software Engineer** that is a highly motivated self-starter. We need a team player that is an excellent communicator with a demonstrated professional history in the full lifecycle of bringing web based, enterprise class products to market. The successful candidate will enjoy working with experienced business and technology leadership and alongside some of the industry's best Microsoft Certified .NET professionals. If you want to apply your outstanding experience, put down roots and get ready to work for an entrepreneurial company that is privately funded, growing rapidly and ready to make you the best you can be, read on and contact us. All permanent positions include competitive salary, benefits and equity. Excellent opportunities for advancement. Candidates should have 6+ years relevant experience in architecting complex software solutions, and system development life cycle including analyzing, designing, coding, testing and deploying multi-tier, enterprise-level applications. Microsoft Certified .NET professionals preferred.

### Qualifications to Excel

Undergraduate or graduate degree in computer science, or related field, preferred. Experience in object-oriented software design and programming in C# language, architecture and deployment of web-based, enterprise class, high availability applications, experience with software development, testing and deployment tools. Extensive experience with analysis, design and documentation of system architecture and subsystems for web-based solutions. Expert-level understanding of database architecture and development using enterprise-class relational database management systems, experience with the SQL, XML, ASP.NET as well as network infrastructures and relational databases using SQL Server 2005 is required.

Knowledge of SQL Server 2005 Reporting Services, Windows SharePoint Services, SharePoint 2007, Windows Workflow Framework, Exchange 2003/2007, Atlas, CSLA, Subversion, Bugzilla is a plus.

Excellent communication skills and the ability to provide solid technical solutions are essential. Knowledge, understanding, and practical application of systems development life cycle and industry "best practices" and standards for software engineering. Proven ability to interact with customers/users to define specifications and iteratively review development progress. Must be able to demonstrate a professional history of effectively finding and solving problems.

We are seeking full time candidates but would be open to applications from contractors with the opportunity to move to a full-time role within a short period of time. We offer highly competitive compensation for both contract and full-time employees.

Perillon is an equal opportunity employer. #DSO3128

Contact: [careers@perillon.com](mailto:careers@perillon.com)