Dan Goyette

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Objective

I am a full stack software engineer seeking a remote position as a senior software engineer or technical lead.

Skills & Abilities

FULL-STACK SOFTWARE ENGINEER – 15 YEARS EXPERIENCE

I am passionate about building highly testable web and desktop applications while maintaining detailed project documentation. I am experienced taking projects through all stages of the application development life cycle using Agile software development practices.

Languages & Technologies:

- Strong: .NET Framework, C#, ASP.NET, Microsoft MVC, WPF, Prism, WCF, VB.NET, Microsoft Unit Testing Framework, Javascript, Typescript, JQuery, KnockoutJS, Polymer, CSS/Sass/Less, Microsoft SQL Server, TSQL, Entity Framework, SVN, GIT, dependency injection, memory/performance profiling, Atlassian JIRA/Confluence, Balsamiq, CruiseControl.net
- Proficient: Microsoft Web API, AngularJS, Java, WinForms, Perl 5, GWT, NHibernate, FreeBSD, Linux, Postgres, Oracle

Work Experience

FULL STACK SOFTWARE ENGINEER | 2009-PRESENT | NEVO TECHNOLOGIES | CAMBRIDGE, MA

- Led the development of a WPF/Prism point of sales application for the Acushnet Company (Titleist/FootJoy) used by their entire US/Canada field sales team.
- Led the development of an ASP.NET/MVC/KnockoutJS web application for a wealth management company to help visualize and manage 30+ financial workflow processes. Used Microsoft Automatic Graph Layout (MSAGL) and JSPlumb to build a custom workflow navigator.
- Led the development of an ASP.NET web application for a global financial services company to allow their analysts to visually design complex queries, with grouping and conditional filtering, run against a custom in-memory database.
- Built a WPF application for a residential energy efficiency company to model a building's energy profile and recommend methods to improve efficiency and lower utility costs.

SOFTWARE DEVELOPER | 2002-2009 | GREAT WORKS INTERNET | BIDDEFORD, MAINE

- Worked in a small team of developers to build and maintain tools and services to support the operations of an internet service provider, written primarily in Perl and Postgres.
- Developed and augmented systems that maintained customer records, billing data and DSL lines, as well as a front-end to interface with a 3rd party hardware monitoring system using SNMP.

Education

BACHELOR OF ARTS | MAY, 2009 | UNIVERSITY OF SOUTHERN MAINE | PORTLAND, MAINE

Major: Philosophy; Minor: Computer Science

Resources

GitHub: https://github.com/dan-goyette

Portfolio: https://dan-goyette.github.io/General/