

Senior / Principal User Interface Software Engineer

A venture-backed software company in the Boston area seeks a seasoned individual to join our software engineering team. The successful candidate will have built enterprise-class commercial software products using Microsoft .NET, and will have a track record designing and creating user interfaces for large-scale applications. The ideal individual will also have excellent oral and written communication skills, and a solid understanding of the full software development life-cycle. Prior experience working in an Extreme Programming environment is desirable.

Responsibilities will include acting as a senior-level resource on the team, designing and developing commercial healthcare software applications. This includes the design, creation, and maintenance of complex user interfaces and business logic components. The work will be done using the Microsoft .NET (C#) framework.

Required Experience:

- Minimum of 8 years of related experience in a commercial software development environment
- Experience in designing and implementing desktop and web user interfaces
- Dedicated to providing rich and effective user experiences
- Enterprise class product experience, and a track record building large scale (n-tier) web applications
- Hands-on development experience using C#, WinForms, ASP.Net, Javascript, and XML
- Strong object oriented programming skills
- Solid oral and written presentation skills
- Demonstrated ability to work independently or within a team environment
- Strong problem solving skills
- Experience with third-party control libraries such as Developer Express
- Prior experience with healthcare applications would be a plus
- Experience with Windows Presentation Foundation (WPF), Silverlight, and XAML also a plus

Personal Attributes:

- Highest personal ethics
- "Can do" attitude
- Minimalist/pragmatic solution seeker
- Highly organized and process-oriented