

DynamicPoint – Software Developer / Consultant

DynamicPoint is an organization that is taking a methodical approach to SharePoint development for businesses utilizing Microsoft Dynamics ERP and CRM solutions. The company was founded by a management team with strong backgrounds in developing software applications for Fortune 500 companies. Through this experience we have refined our development approach to generate products that are scalable, optimized and maintainable. We take the necessary time to establish the technical foundation that will ultimately lead to efficient development cycles and a satisfied customer.

At DynamicPoint we have created a culture of collaboration. With minimum top-down management we encourage entrepreneurialism, innovation and teamwork. Joining the DynamicPoint team brings tremendous career and technology opportunities coupled with the satisfaction of creating great solutions that help transform our customers' businesses.

We are looking for a Software Developer / Consultant to join our team. This position will work directly with clients in delivering custom SharePoint applications to meet their business needs. In addition, this person is anticipated to take a leadership role within a dynamic organization in identifying opportunities and developing the business. As the organization grows, this position may take a management role in expanding the service aspect of the business. This individual will also be responsible for assisting in refining internal methodology such as development standards, version control and customer deliverables. Developers are expected to operate fairly autonomously with moderate supervision.

As with everyone in the organization, this individual is expected to exercise sound judgment within defined best practices and to always engage a client with the highest levels of professionalism and integrity.

Responsibilities:

- Work directly with clients to translate Dynamics CRM and ERP business needs into custom software solutions, leveraging SharePoint as a development platform
- Create assigned deliverables (technical documentation, code, presentations, or others) that are on time, within scope and of the highest quality
- Identify and assist in closing opportunities for additional services that solve client challenges
- Provide both status reports and training to DynamicPoint clients
- Adhere to development best practices
- Plan and lead internal and external meetings
- Participate in internal projects (i.e. internal improvement initiatives)

Minimum Requirements:

- Bachelor's Degree in Computer Science or a related field
- At least 2 years experience in a software development position
- Ability to work effectively in a small team environment
- Strong time management skills and multitasking abilities
- Good oral, written and presentation skills

- Professional Experience with **each** of the following technologies:
 - .NET Framework
 - C#
 - ASP.NET
 - Object-Oriented Design
- Professional Experience with **at least one** of the following technologies:
 - SharePoint Development
 - Dynamics CRM Development (Workflow, Plug-ins, etc.)

Desired Requirements:

- Experience and/or knowledge in the following areas:
 - SharePoint Administration and/or infrastructure topologies
 - Windows Workflow Foundation (WF)
 - Windows Communication Framework (WCF)
 - Microsoft Dynamics GP, NAV, or CRM
 - JavaScript / jQuery
 - HTML / CSS
 - InfoPath

Applicable Certifications:

- Microsoft Certified Professional

Candidates must be interested in working for a small, dynamic growing organization that offers a lot of opportunity. The ideal person is willing to learn the skills necessary to grow a business and execute a shared vision. At DynamicPoint, we are committed to our customers' success. We view our own success through their eyes, and we place our customers at the center of everything we do. We are a driven team with a fun, casual, flexible work environment. We promote an environment where individual recognition and commitment are important to our overall effectiveness.