Our growing company is looking to fill the role of .NET engineer. Thank you in advance for taking a look at the list of responsibilities and qualifications. We look forward to reviewing your resume.

Responsibilities for .NET engineer

- Perform unit testing and troubleshooting applications built on ASP.NET, .NET, C#, JavaScript technologies and SQL Server
- Understand business requirements from solutions architects and product managers from onshore team
- Experience in Microsoft Dynamics CRM 2013/2015/2016 Modules and features
- Experience with Dynamics CRM Customization and Configuration (Sitemaps, Writing java scrips, Developing and Registering Plugins, Custom Workflows and Dialogs)
- Experience with Developing and implementing Web/Windows applications with .Net Technologies (C#.Net) integrating with Microsoft Dynamics CRM using CRM SDK & Web Service
- Work with the Technical Lead to develop deployment strategy and enforce technical standards and tooling
- Continually look for and drive improvement to processes and tooling
- Collaborate with other engineers, developers, architects, QA, system engineers and product managers in solving new and existing technical issues
- Develop in C# environment, developing web applications, WPF, WCF, and web services
- Development for custom .NET sites, applications and 3rd party CMS systems

Qualifications for .NET engineer

- Experience with high-performance multi-threading in .NET (async)
- At least 3 years of experience in Application Development or Systems Architecture with a focus on developing .NET solutions
- Experience/understanding of programming and using Web services, WCF services, SOAP, XML, SAML, REST
- SQL development experience (T-SQL, PL-SQL, Reporting Services)