Orenco Systems is currently seeking a .NET Web Application Developer (Level 2) to join our IT Development Team **at our Sutherlin, Oregon location**.

Description:

- Seeking a .NET Web Application Developer with 3+ years' experience in creating and developing .NET Web Applications
- Should have experience with creating, maintaining database-driven enterprise applications that scale with company growth
- The ideal candidate has worked on at least one major software project and participated in every part of the Software Development Lifecycle, from requirements gathering to product release
- Candidate should be enthusiastic about building a development culture focused on industry best practices and have a great work ethic
- Working remotely is an option for a proven self-starter. **NOTE: This position requires** occasional in-office work (i.e. one day per week, on average), so a successful applicant must live within a 2-hour commute.

Responsibilities:

- Design and develop database-driven applications using the .NET Technology Stack with the TDD pattern
- Work on one's own with minimal supervision when needed, while maintaining a positive and energetic attitude
- Work within an Agile/Scrum SDLC development methodology
 - Use Jira to manage development work flow (Bug Tracking, Story Points, etc.)
- Be an enthusiastic team player, technologist, and system architect with excellent verbal and written communication skills
- Possess the necessary skills to translate business requirements into Developer-friendly user stories
- Ideate to solve Business-, Process-, and Technology-related problems

Requirements:

- 3+ years JavaScript
 - o Experience with Compiled web languages (Typescript, Coffeescript) a plus
- 3+ years T-SQL/SQL (MSSQL 2012+ Preferred)
- 3+ years C# Web Development
 - o C# ASP.NET MVC valued over Web Forms
- Familiar with at least one major JavaScript framework (Angular, React, KnockoutJS or others)
- Extensive knowledge of HTML, CSS
- Experience with Microsoft Azure Cloud Platform (Resource Deployment, Management) a plus
- Experience with Modern Software Development Practices
 - Test Driven Development
 - Source Control (Git, TFS)
 - o Agile Development Methodology
- Familiarity with the following technologies/tools: JSON, XML, ASP.NET MVC5, Entity Framework, NUnit, Jasmine Test Suite, ReSharper, Visual Studio, Node Package Manager, Grunt, SCSS, Git, Jira, Microsoft Teams, KnockoutJS, Kendo UI Controls, Microsoft Azure