



**Job Title:** Web Programmer

**Location:** Cockeysville, MD (Remote)

**About the position:**

We are looking for passionate programmers to join our growing team to help design, build, and maintain our industry leading weighing and routing solutions. Our solutions demand talented individuals with experience and enthusiasm for designing and building full stack distributed applications that require high availability. We are looking for programmers with strong analysis, design, coding and debugging skills. Travel (approximately 10 to 15 days per year) is required with this position.

**Responsibilities:**

- Independently analyze requirements and develop solutions for our point-of-sale system
- Work as part of a team to design and develop new and exciting modules and features
- Assisting our implementation and support/services teams with challenging issues

**Applicant should have:**

- Advanced technical, research and analysis skills
- Ability to multi-task based on the changing company priorities
- Demonstrated ability and desire to perform programming and analysis functions at a very high degree of accuracy and speed
- Demonstrated personal commitment to the utilization of technology to achieve business value
- Strong technical documentation and communication skills

**Key Qualifications:**

Understanding and familiarity with one or more of the following technologies:

- **.NET Framework, .NET Core**
- **C#, VB, Java, Python, C++**
- **SQL**
- **ASP.NET, REST, Web API, MVC, WCF**
- **HTML5, CSS3, JavaScript**
- **AWS, Azure, Google Cloud, IIS**
- **TFS**

**About us:**

Paradigm Software, L.L.C. continues to be the leader in the weighing industry, providing state of the art software solutions for over 30 years. You will be joining a company focused on providing solutions that utilize the latest available technologies which are supported by a team of well-qualified industry professionals.

Paradigm Software, LLC is an equal opportunity employer. We actively promote a drug and alcohol-free workplace.