



Software Developer

Job Description

Drew Technologies seeks a fulltime **Software Developer** to help analyze, design, implement, test, and maintain B2B and B2C Windows PC and Web based software solutions for our quickly growing software department.

Primary Responsibilities

- Maintain and continue to develop all components of the RAP® software solution.
- Participate in code reviews to maintain quality and promote team unity.
- Analyze business process for identifying software deficiencies or purpose new solutions to improve existing process.
- Produce unit tests for existing and new code implementations.
- Perform quality control regression testing on existing systems when introducing modifications.
- Provide detailed effort estimations when necessary.
- Regularly update status of assigned tasks.
- Participate in an agile development methodology to support many projects and teams simultaneously.
- Create and maintain documentation for existing and new implementations to the RAP® solution.
- Other duties as assigned.

Qualifications

- Must have a bachelor's Degree in Computer Science or Software Engineering and a minimum of three (3) years of successful experience.
- Experience and strong understanding of object-oriented programming and software development.
- Experience in Windows Web and PC based software development.
- **C#, SQL Server, Entity Framework, WPF, AngularJS** and **WebAPI**.
- Experience integrating with CRM(Sugar) systems a plus.
- High degree of personal integrity
- Self-starter
- Strong work ethic
- Team player
- Confluence/Jira experience a plus

We Offer:

- 401k Plan with employer match.
- Company Profit Sharing.
- Insurance Plans for Medical, Vision, Dental.
- Paid Holiday leave, vacation, and personal time.



DREW TECHNOLOGIES

AN OPUS COMPANY

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About Drew Technologies

Drew Technologies is a business unit of **Opus Vehicle Services**, which is a division of **Opus Group**. **Opus Group** is a publicly-held Swedish corporation with operations worldwide.

For over 20 years, we have set ourselves apart from any other J2534 diagnostic and reprogramming devices available on the market. **Drew Technologies** recently introduced the award-winning **RAP® (Remote Assisted Programming)** service. **RAP®** is designed to assist automotive repair and collision technicians with programming vehicles. In a nutshell, **DrewTechs'** core competency is "talking to vehicles".