

Programmer

As a Programmer at Elgin Industries you will be responsible for writing efficient, reliable, and maintainable business applications in a windows, .Net, Desktop application environment to support our users. You will collaborate with a diverse team of professionals to bring creative concepts to life and get in on the ground floor of a new project at Elgin that will be used across both the manufacturing and distribution floor and corporate office.

Elgin Industries has long been one of the transportation industry's premier manufacturers of engine and chassis components. For more than 100 years, the world's premier engine and vehicle manufacturers have relied on Elgin for best-cost, best-quality product solutions. Still family owned, still driven by innovation and a passion for customer success, Elgin proudly engineers and manufactures world-class products right here in the U.S.A

Key Responsibilities:

Build, maintain, improve, and evolve our new and existing applications to reduce manual/repetitive tasks using an agile delivery methodology.

Report progress utilizing DevOps best practices.

Deploy application code, debug and resolve issues during system testing and system acceptance.

Collaborate with cross-functional teams to translate requirements into technical solutions.

Qualifications:

Bachelor's Degree in Computer Science with a minimum of 1 year relevant experience. Solid understanding of C#.NET, T-SQL, WPF, MVVM, LINQ and Git. Proficiency with Visual Studio, SSMS and Azure DevOps and MS Office products. Python and Cobol experience is a plus.

If you are a passionate programmer eager to contribute to cutting-edge projects and collaborate with a dynamic team, we encourage you to apply in person at 1100 Jansen Farm Drive Elgin, Illinois 60123, via fax at 847-742-2220 or email at elsie@elginind.com. Join us in our mission to drive innovation and make a lasting impact.

Job Type: Full-time

Salary: From \$85,000.00 per year