

# Introduction to PLC Programming

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## Lesson 01: Recommended Development Environment

### About PLCs

PLCs were developed to provide a means of controlling manufacturing processes through the use of [www.rockwellautomation.com](http://www.rockwellautomation.com).

A PLC is a computerized device that can be programmed to perform a wide range of tasks. It is used in a variety of applications, including control systems for manufacturing plants, material handling systems, and other industrial processes. PLCs are designed to be rugged and reliable, and are capable of operating in harsh environments. They are also designed to be easy to use and maintain, and are typically programmed using a graphical user interface (GUI) or a ladder logic programming language. PLCs are used in a wide range of applications, including manufacturing, material handling, and other industrial processes.

Modern PLCs are often used in a variety of applications, including control systems for manufacturing plants, material handling systems, and other industrial processes. They are designed to be rugged and reliable, and are typically programmed using a graphical user interface (GUI) or a ladder logic programming language.

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- **Building a PLC System**  
 This PLC is used to control the output of a PLC system, providing the PLC with the necessary information to control the system. This is done by using a PLC system to control the output of a PLC system, providing the PLC with the necessary information to control the system.
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# Introduction To Pic Programming Gooligum Electronics

**Jin-Ying Zhang**



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