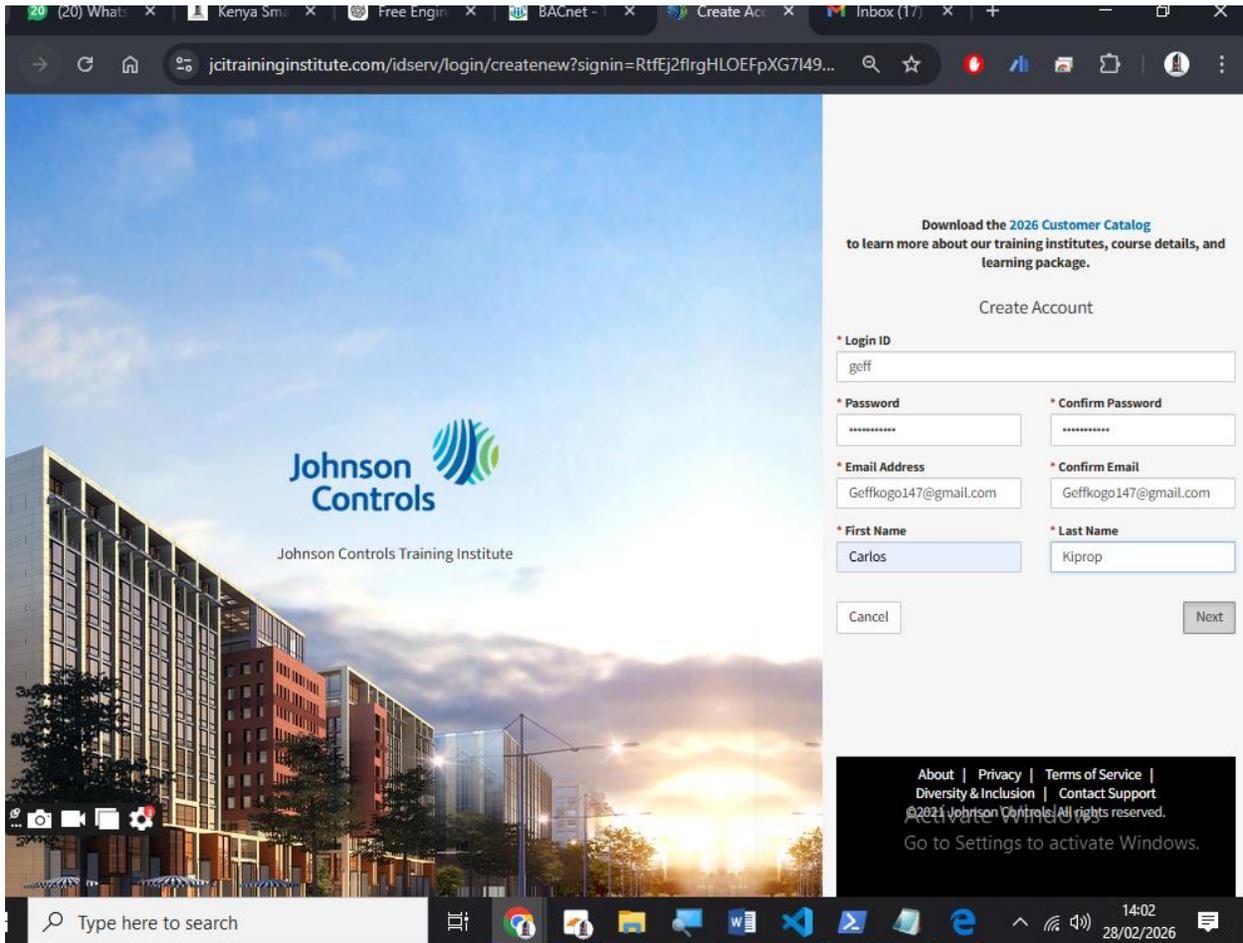


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[Introduction to HVAC: Controls](#)

-

This eLearning course consists of three modules, covering the fundamental concepts, theory, and principles of the Heating, Ventilating, and Air Conditioning (HVAC) industry. The third module, Controls, covers the following topics: Control systems basics: Understand the fundamentals. Types of controls: Identify various types. Control inputs and outputs: Describe their functions. Control logic: Explain how it works. Programmable Logic Controllers (PLCs): Gain an understanding of PLCs. Control strategies: Learn how to implement them. Troubleshooting: Address common control issues. Module Updated: July 2024

- **Language**
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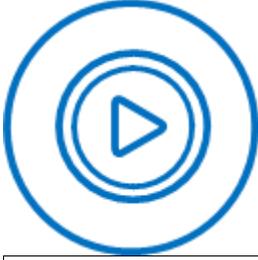


[Introduction to HVAC: Environment](#)

-

This eLearning course consists of three modules, covering the fundamental concepts, theory, and principles of the Heating, Ventilating, and Air Conditioning (HVAC) industry. The first module, Environment, covers the following topics: Importance of HVAC environments: Understand why HVAC systems are crucial. Temperature components: Identify temperature factors and their impact on business operations. Humidity: Learn about humidity's role in comfort and efficiency. Air circulation: Understand how air circulation affects business performance. Air quality: Recognize the business implications of air quality. Module Updated: July 2024

- **Language**
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- **Content Type**
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[Introduction to HVAC: Systems](#)

This eLearning course consists of three modules, covering the fundamental concepts, theory, and principles of the Heating, Ventilating, and Air Conditioning (HVAC) industry. The second module, Systems, covers the following topics: Cooling towers: Understand their role in HVAC systems. Distribution systems: Classify All-Air, All-Water, and Air-Water systems. Air Handling Unit components: Familiarize yourself with its key components. Terminal units: Understand the different types and their functions. Module Updated: July 2024

- **Language**

English (United States)

- **Content Type**

Online

- **Content Provider**

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