

# Embedded and IoT - Learning Path

Title	Description
<a href="#">Arduino / Raspberry Pi Remote Sensor</a>	
<a href="#">Basic Arduino Uno Dev Setup in Linux (Debian-based)</a>	
<a href="#">Command-Line Arduino</a>	Using the arduino-cli command line tool to work with Arduino boards.
<a href="#">.NET IoT</a>	Accessing IoT devices from .NET/C#.
<a href="#">MicroPython on ESP32</a>	Configuring and using the MicroPython environment on ESP32 boards.
<a href="#">Online IoT/Embedded Simulators</a>	
<a href="#">Programming Arduino (AVR) and Raspberry Pi Pico (ARM) in C</a>	
<a href="#">Remote Access for Raspberry Pi</a>	Configuring and using SSH with Raspberry Pi.
<a href="#">Sense HAT</a>	Working with the Sense HAT multi-sensor peripheral board.
<a href="#">Simple Raspberry Pi Control With .NET IoT and Python</a>	

From:

<https://kbase.devtoprd.com/> - **Knowledge Base**

Permanent link:

[https://kbase.devtoprd.com/doku.php?id=learning:embedded\\_iot](https://kbase.devtoprd.com/doku.php?id=learning:embedded_iot)

Last update: **2025/06/08 07:28**

