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GitHub - microsoft/MCW-Internet-of-Things: MCW Internet of ...

It can also be used by IoT (Internet of Things) vendors and service providers for training their program developers. The authors have used an immersive 'hands on' approach, similar to the one adopted in the companion book, Cloud Computing: A Hands-on Approach, to Internet of Things

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Hands on Internet of Things. If you're interested in taking the course, you can redeem a 50% off coupon by clicking here! It's already dirt cheap at $20, but why not get it for $10? In this course, I cover the basics, such as how to connect to the Pi, blink an LED, etc. Then we get into reading sensors and gathering the data.

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