An Introduction to Programming the Internet of Things (IOT) Specialization

Listing details

Reference Number: RF104181

Common

Price: $ 0.00
Posted: 7 years ago
Description:

Design, create, and deploy a fun IoT device using Arduino and Raspberry Pi platforms - Online Course

This Specialization covers embedded systems, the Raspberry Pi Platform, and the Arduino environment for building devices that can control the physical world. In the final Capstone Project, you'll apply the skills you learned by designing, building, and testing a microcontroller-based embedded system, producing a unique final project suitable for showcasing to future employers. Please note that this specialization does not offer discussion forums.

Courses:

Introduction to the Internet of Things and Embedded Systems
The Arduino Platform and C Programming
Interfacing with the Arduino
The Raspberry Pi Platform and Python Programming for the Raspberry Pi
Interfacing with the Raspberry Pi
Programming for the Internet of Things Project

Enroll

Location

Country: United States