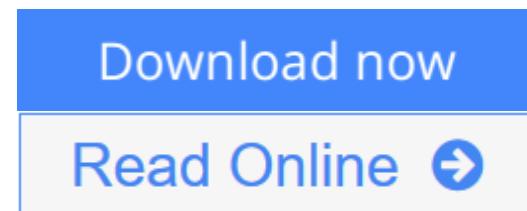# ESP8266: Programming NodeMCU Using Arduino IDE - Get Started With ESP8266

By UpSkill Learning

ESP8266: Programming NodeMCU Using Arduino IDE - Get Started With ESP8266 By UpSkill Learning

Get Started with the Internet Of Things! Learn how to use the ESP8266 WiFi chip to build Internet of Things (IoT) projects! This book will teach you programming NodeMCU using Arduino IDE. If you want to learn about the world of IOT and how it changes the world we live in, this is a resource book to get started with. You will learn indepth details about ESP8266 Chip, Modules, Features & Benefits. This book will help you understand the basic concepts of IOT, its benefits, advantages and applications in various industries starting from Home Automation to Healthcare Monitoring to Industrial Transformation. What You'll Learn From This Book: Chapter 1: Introduction To Programming with NodeMCU using Arduino IDE Chapter 2: Moving Toward A Smarter Internet – The Internet Of Things Chapter 3: Getting Started With Esp8266 • The Chip • The Modules Chapter 4: ESP8266 – Chip, Modules & Features • Understanding IOT • Designing an Internet of Things Solution • System & Application Requirements • Overcoming Limitations Using ESP8266 • Features of ESP8266 Chapter 5: Understanding NodeMCU Chapter 6: Getting Started With NodeMCU • The 3 Ways To Program NodeMCU Chapter 7: Role of ESP8266 and NodeMCU in IOT Chapter 8: Programming NodeMCU • Hardware Requirements • Software Requirements Chapter 9: Step-by-Step Guide To Programming NodeMCU Chapter 10: Creating Your 1st Project Chapter 11: Creating Your 2nd Project Chapter 12: Conclusion - Sculpting Your Career In IOT • How do YOU become an expert on IoT - Internet of Things? • The Internet Of Things Wants You • 10 New Jobs Created By The Internet Of Things Using this step by step guide book, you will learn the complete details about ESP8266, you will understand NodeMCU, the three different ways to programming NodeMCU, you will also learn to program NodeMCU using Arduino IDE. There are 2 different Projects given in this book so you can get started with your own IOT projects!

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