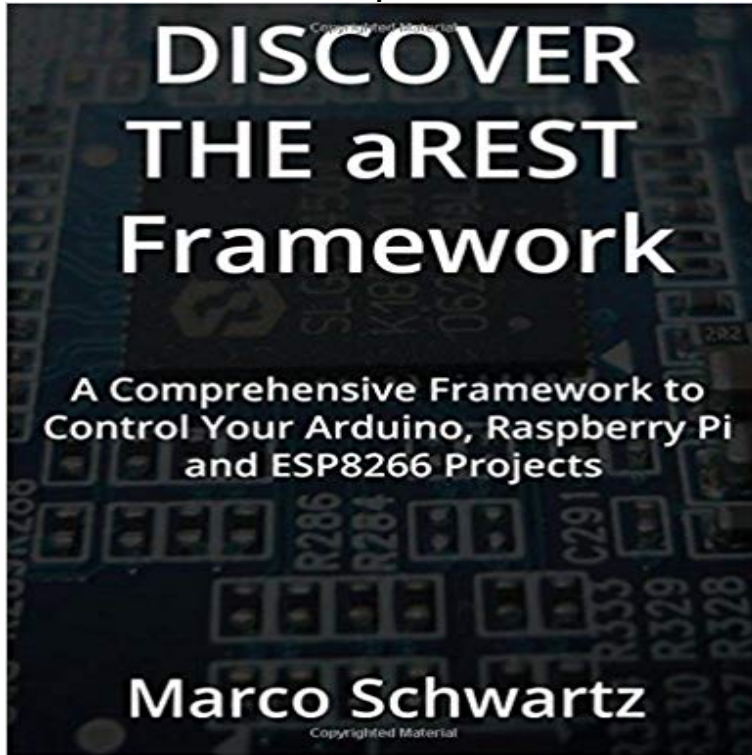


Discover the aREST Framework: Easily control your Arduino, Raspberry Pi & ESP8266 Projects



Learn how to use the aREST framework and easily control your Arduino, Raspberry Pi & ESP8266 projects! By following the step-by-step instructions of Discover the aREST Framework, you will learn how to use aREST to simplify the development of your projects, like building web-based applications to control your boards remotely, access your devices from anywhere in the world, or control them from mobile applications. Discover the aREST framework is organised in several sections, going from the basics of the framework to building mobile applications. You will learn how to control any type of boards supported by the aREST framework, like Arduino, the Raspberry Pi, and the ESP8266. After learning the basics of the framework, we will see how to build web-based applications, to control your project from your computer for example. Then, we'll move into the Internet of Things space, and learn how to control your aREST projects from anywhere in the world. Finally, at the end of the book you will learn how to develop mobile applications to control your aREST projects. Each section also ends with a real world example to illustrate how you can use aREST for concrete projects. Discover the aREST framework will teach you everything you need to know so you can easily control your boards using the aREST framework. No matter your current skill level, you will enjoy building all the projects that you will find in this book!

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