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Iot

Raspberry

Pi Course

Details B M

Embedded

This is likewise
one of the
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of this **iot**

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Raspberry Pi.
accustom before.

You can get it
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even in your
workplace. thus
easy! So, are
you question?
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with ease as
evaluation **iot**

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you once to
read!

Raspberry Pi 3

Tutorial |

Raspberry Pi 3

Projects | IoT

Projects | IoT

Tutorial |

Edureka

IMPLEMENTATION

Page 6/117

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*OF IOT WITH
RASPBERRY PI-II
Arduino vs
Raspberry Pi |
Which Board to
Choose for IoT
Projects | IoT
Devices |
Edureka*

~~IMPLEMENTATION
OF IOT WITH
RASPBERRY PI I~~
*Installing
Windows 10 IoT*

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Core on Raspberry Pi

Raspberry Pi 3 /

Raspberry Pi

Windows OS / IoT

Training /

Edureka

IMPLEMENTATION

OF IOT WITH

RASPBERRY PI-III

~~CONNECTING A~~

~~RASPBERRY PI TO~~

~~AWS IOT |~~

~~INTRODUCTION TO~~

~~AWS IOT IoT~~

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*Raspberry Pi
Automation using
Raspberry Pi 4
(2020) | Learn
Technology in 5
Minutes*

How to connect
raspberrypi to
AWS IoT and push
data into the
DynamoDB How to
use a Raspberry
Pi as an IoT
Device -

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Maker.io Raspberry Pi
Tutorial | Digi-
Key Electronics
The TOP 3 uses
for a Raspberry
Pi!! ~~What's the
difference?~~
~~Arduino vs~~
~~Raspberry Pi~~ TOP
10 Best
Raspberry Pi
Projects Of All
Time Top 10
IoT (Internet Of
Page 10/117

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PDF lot

Things) Projects

Of All Time /

2018 TOP 10

Raspberry Pi

Projects - Maker

Tutor ~~5~~ ~~Amazing~~

~~Gadgets Built On~~

~~Raspberry Pi~~ Use

a Raspberry Pi

to Fix Everyday

Problems. Become

the Office Hero!

Arduino vs.

Page 11/117

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Raspberry Pi -
Which is best? |
AddOhms #7

*Complete Guide
To The Ultimate
Smart Home :*

*Demo Raspberry
~~Pi Projects 2020~~*

*Getting Started
- Windows 10 IoT*

*Core + Raspberry
Pi 3 Raspberry*

Pi Setup

Tutorial | IoT

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101 [2 of 9]

20 Awesome Books
to Learn
Raspberry Pi

With Free

Download links!

Learn All Of

Raspberry Pi IoT

Full Course -

Learn IoT In 4

Hours | Internet

Of Things | IoT

Tutorial For

Beginners |

Page 13/117

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Edureka

Raspberry Pi

Camera Module |

Raspberry Pi 3

IoT Projects |

IoT Online

Training |

Edureka IOT

USING RASPBERRY

PI ~~Internet of~~

~~Things with~~

~~Python \u0026~~

~~Raspberry Pi:IoT~~

~~Communication Pr~~

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~~etocols | packtpub~~

~~.com Top 10 IoT~~

~~Projects using~~

~~Raspberry Pi |~~

~~Raspberry Pi~~

~~Projects IoT~~

~~Raspberry Pi~~

~~Course Details~~

4th Course: IoT

(Internet of

Things)

Automation using

Raspberry Pi We

are now at " 4th

Download File

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Course: IoT Pi

(Internet of Things)

Automation using Raspberry Pi " .

In this course, we will be

learning about

Raspberry Pi

introduction and

setup, Python

for Raspberry

Pi, Accessing

GPIO pins,

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Raspberry Pi
PiCamera,
Networking using
sockets and
finally Home
automation.

IoT#4: IoT

(Internet of
Things)

Automation with
Raspberry Pi

The course
describes
interoperability

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in the Internet of Things (IoT). You will be introduced to the basics of Arduino programming. You will be able to explain the Python programming language. You will also be introduced to

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Raspberry Pi and
its importance
in the
development of
Internet of
Things.

Arduino and
Raspberry Pi in
IoT | Free
Online Course |
Alison

Description.

Taught by a team

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of electrical
engineers from
Stanford and IIT
Madras. An Inter
net-Of-Things
course for
everyone -
accessible yet
serious, to take
you from
absolute
beginner to a
solid
intermediate

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level – built
around Home
Automation using
Raspberry Pi.

This is a course
is for everyone.

From 0 to 1:
Raspberry Pi and
the Internet of
Things | Udemy
IoT Using
Raspberry Pi.
Internet of

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Things- IoT
using Raspberry
Pi. What you'll
learn. The

course is easy
to understand
and will teach
you to utilize
the maximum
benefit out of
it The basic
principles of
installing and
manipulating

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Raspberry Pi

Complete our
Course Details

autonomous
R.M. Embedded
driving car and

home monitoring
projects

IoT Using

Raspberry Pi -

CourseDown

This video will
step through the
process of
onboarding a

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Raspberry Pi r3

B+ and enabling
data to flow

into AWS IoT

Core. In

collaboration

with Amazon Web
Services,

Pluralsight

customers may

now access

training built

by AWS on the

Pluralsight

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Skills
technology
platform ...
B M Embedded

IoT Microcontrol
lers: Onboarding
a Raspberry Pi
Using ...

For more details
on our
Certificate
pricing, please
visit our
Pricing Page .

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Description. In this online course on the Internet of Things begins with an introduction of the IoT concept and opportunities associated with it. Along with guiding you through

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Raspberry Pi 3,
its uses,
different parts,
and functions.

Internet of
Things and the
Cloud | Alison
Raspberry Pi's
ties to the
Internet of
Things—in which
Pi projects
reveal how to

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use sensors to enable inter-device communication—meaning

knowing how to build with it can prepare users to work in the fast-growing market.

Worldwide, the IoT market is expected to reach a value of

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USD 1256.1

billions by 2025,
making tools
like Raspberry
Pi a lucrative
skill that can
lead to a
fruitful career.

Top Raspberry Pi
Courses - Learn
Raspberry Pi
Online ...

This free online

Download File

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Raspberry Pi
Internet of
Things begins
with an
introduction of
the IoT concept
and
opportunities
associated with
it. It then
guides you
through
Raspberry Pi 3,
its uses,

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Raspberry Pi,
and functions.
The course
demonstrates how
to configure a
new Raspberry Pi
3 and install an
operating system
on it.

Free Online
Course -
Internet of
Things and the

Download File

PDF lot

Cloud | Alison

Design, create,
and deploy a fun
IoT device using

Arduino and

Raspberry Pi

platforms. This

Specialization

covers embedded

systems, the

Raspberry Pi

Platform, and

the Arduino

environment for

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Raspberry Pi
Course Details
B.M Embedded

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

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PDF lot

Raspberry Pi
unique final
project suitable
for showcasing
to future
employers.

An Introduction
to Programming
the Internet of
Things (IOT ...

Raspberry Pi OS
should come with
Python 3
installed on it

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already. If you're working with another operating system on the Raspberry Pi, you will want to install Python 3 with at least version 3.5 or later. Raspberry Pi OS also comes with git installed so if you're using

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a different Raspberry Pi operating system, you'll want to install that too.

Connecting a Raspberry Pi to AWS IoT Core | element14 ...

Mastering IoT with Python & Raspberry PI.
Raspberry Pi

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Raspberry Pi
Course Details
B.M Embedded

contains everything that you will need in order to become well-knowledgeable in the area, enough that you will be confident in your skills when creating the various models and projects.

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Mastering IoT

with Python &

Raspberry PI |

BITM Training

You learn things

by doing things

rather than

hearing things-

yes, bulk amount

of our course is

practical

oriented - 80%

hands on

tutorial. Enroll

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today, let's
learn IoT in a
easy and simple
way possible.

Our course
details:--

Introduction to
IoT Module 1:

Introduction to
development

boards. Topic 1:

Raspberry pi 3
detailed study

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Master Internet
Of Things using
... - Online
Courses

The Raspberry Pi is a small, affordable single-board computer that you will use to design and develop fun and practical IoT devices while

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learning Raspberry Pi
programming and
computer
hardware.

Lecture 2.3 -

Raspberry Pi IoT

- Module 1 |

Coursera

This 2 days WSQ

IoT with

Raspberry Pi

course will

teach you how to

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monitor
environment data
using Raspberry
Pi IoT

solutions.;

Course

Objectives.

Learners will be
able to manage
Internet of
Things (IoT)
solutions with
Raspberry Pi .

Learning

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Outcomes. By end of the course, learners should be able to.

analyze the uses and functions of IoT ...

WSO Internet of Things (IoT) Management with Raspberry Pi ...

Course aims to make you build

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your own Alexa
Ai bot, twitter
Bot, FM radio
station project
and much more
with help of
Raspberry pi and
python language.
And you will
learn how to
interface
different type's
sensors with
Raspberry pi and

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making it run
live.

Course Details

Raspberry Pi

with IOT & AI -
Robokart.com

A student will
have a better
understanding
with Raspberry
PI, Python
programming,
Sensors, Web
Services, Cloud

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Raspberry Pi and
IOT

Course Details
architecture.

Course

Specifics:

Circuit board

overview. GPIO

board overview.

Raspberry PI

overview. Sensor

programming.

Python

programming. Web

Services (SOAP

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and REST) Assets
Model . Data
Analysis and
Visualization

InfotekGuide |

IOT

Share

this:PRODUCT

DETAILS

Description: IoT

Node(A) is one

of Docker Pi

series

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modules. IoT Pi

Node(A) =
Course Details

GPS/BDS + GSM +
B.M Embedded
Lora.I2C

directly
controls Lora,
sends and
receives data,
controls the
GSM/GPS/BDS

DockerPi IoT

Node(A) - projec
ts-raspberry.com

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This course is designed for people with no experience with Raspberry Pi, who are interested in learning about the power of Internet of Things (IoT) using Raspberry Pi. Course structure

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Raspberry Pi is
a versatile,
credit card
sized computer
that can be used
for home
automation,
security
monitoring,
remote
controlling,
kiosk games, web
kiosks, web
servers or even

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Raspberry Pi

just as a
computer.

Course Details

B M Embedded

Build your own
Internet of
Things (IoT)
projects for
prototyping and
proof-of-concept
purposes. This
book contains
the tools needed

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Raspberry Pi
Course Details
B.M Embedded

to build a
prototype of
your design,
sense the
environment,
communicate with
the Internet
(over the
Internet and
Machine to
Machine
communications)
and display the
results.

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Raspberry Pi IoT
Projects
provides several
IoT projects and
designs are
shown from the
start to the
finish including
an IoT Heartbeat
Monitor, an IoT
Swarm, IoT Solar
Powered Weather
Station, an IoT
iBeacon

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Raspberry Pi and
a RFID (Radio
Frequency
Identification)
IoT Inventory
Tracking System.
The software is
presented as
reusable
libraries,
primarily in
Python and C
with full source
code available.

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Raspberry Pi IoT

Projects:

Prototyping

Experiments for

Makers is also a

valuable

learning

resource for

classrooms and

learning labs.

What You'll

Learn build IOT

projects with

the Raspberry Pi

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Talk to sensors
with the
Raspberry Pi Use
iBeacons with
the IOT

Raspberry Pi
Communicate your
IOT data to the
Internet Build
security into
your IOT device
Who This Book Is
For Primary
audience are

Download File

PDF lot

those with some technical background, but not necessarily engineers. It will also appeal to technical people wanting to learn about the Raspberry Pi in a project-oriented method.

This book is a

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printed edition
of the Special
Issue "Raspberry
Pi Technology"
that was
published in
Electronics

Apply a
methodology and
practical
solutions for
monitoring the
behavior of the

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Raspberry Pi
Things (IoT),
industrial
control systems
(ICS), and other
critical network
devices with the
inexpensive
Raspberry Pi.
With this book,
you will master
passive
monitoring and
detection of

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PDF lot

aberrant Raspberry Pi
behavior, and Course Details
learn how to B.M Embedded
generate early
indications and
warning of
attacks
targeting IoT,
ICS, and other
critical network
resources.

Defending IoT
Infrastructures
with the

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Raspberry Pi provides techniques and scripts for the discovery of dangerous data leakage events emanating from IoT devices. Using Raspbian Linux and specialized Python scripts, the book walks

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through the steps necessary to monitor, detect, and respond to attacks targeting IoT devices. There are several books that cover IoT, IoT security, Raspberry Pi, and Python

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separately, but this book is the first of its kind to put them all together. It takes a practical approach, providing an entry point and level playing field for a wide range of individuals,

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small companies,
researchers,
academics,
students, and
hobbyists to
participate.

What You'll

Learn Create a
secure,
operational

Raspberry Pi IoT
sensor Configure
and train the
sensor using

Download File

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"normal" IoT
behavior
Establish
analytics for
detecting
aberrant
activities
Generate real-
time alerts to
preempt attacks
Identify and
report data-
leakage events
originating from

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IoT devices
Develop custom
Python
applications for
cybersecurity
Who This Book Is
For
Cybersecurity
specialists,
professors
teaching in
undergraduate
and graduate
programs in

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cybersecurity,
students in
cybersecurity
and computer
science
programs,
software
developers and
engineers
developing new
cybersecurity
defenses,
incident
response teams,

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Raspberry Pi
software
developers and
engineers in
general, and
hobbyists
wanting to
expand the
application of
Raspberry Pi
into both IoT
and
cybersecurity

Machine Learning

Page 68/117

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a branch of Artificial Intelligence is influencing the society, industry and academia at large. The adaptability of Python programming language to Machine Learning has increased

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its popularity
further. Another
technology on
the horizon is
Internet of
Things (IoT).
The present book
tries to address
IoT, Python and
Machine Learning
along with a
small
introduction to
Image

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Processing. If you are a novice programmer or have just started exploring IoT or Machine Learning with Python, then this book is for you.

Features:

Raspberry Pi as IoT is described along with the

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procedure for
installation and
configuration. A
simple

introduction to
Python

Programming

Language along
with its popular
library packages
like NumPy,

Pandas, SciPy

and Matplotlib

are dealt in an

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Raspberry Pi
exhaustive
manner along
Course Details
with relevant
B.M Embedded
examples.

Machine Learning
along with
Python Scikit-
Learn library is
explained to
audience with an
emphasis on
supervised
learning and
classification.

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Image processing on IoT is introduced to the audience who love to apply Machine Learning algorithms to Images The book follows hands-on approach and provide a huge collection of Python programs.

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As populations have continued to grow and expand, many people have made their homes in cities around the globe. With this increase in city living, it is becoming vital to create intelligent urban

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environments
that efficiently
support this
growth and
simultaneously
provide friendly
and progressive
environments to
both businesses
and citizens
alike. Smart
Cities and Smart
Spaces:
Concepts,

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Methodologies, Tools, and Applications is an innovative reference source that discusses social, economic, and environmental issues surrounding the evolution of smart cities. Highlighting a

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range of topics
such as smart
destinations,
urban planning,
and intelligent
communities,
this multi-
volume book is
designed for
engineers,
architects,
facility
managers,
policymakers,

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academicians,
and researchers
interested in
expanding their
knowledge on the
emerging trends
and topics
involving smart
cities.

This book offers
the latest
research and new
perspectives on

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Interactive Pi
Collaborative
Course Details
Learning and
R. M. Embedded
Engineering

Pedagogy. We are currently witnessing a significant transformation in education, and in order to face today's real-world challenges,

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higher education has to find innovative ways to quickly respond to these new needs.

Addressing these aspects was the chief aim of the 21st

International Conference on Interactive Collaborative

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Learning
(ICL2018), which
was held on Kos
Island, Greece
from September
25 to 28, 2018.
Since being
founded in 1998,
the conference
has been devoted
to new
approaches in
learning, with a
special focus on

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Raspberry Pi
collaborative
learning. Today
the ICL
conferences
offer a forum
for exchanging
information on
relevant trends
and research
results, as well
as sharing
practical
experiences in
learning and

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engineering Pi
pedagogy. This
book includes
papers in the
fields of: * New
Learning Models
and Applications
* Pilot
Projects:
Applications *
Project-based
Learning * Real-
world
Experiences *

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Raspberry Pi

Virtual

Laboratories *

Research in

Engineering

Pedagogy *

Technical

Teacher Training

It will benefit

a broad

readership,

including

policymakers,

educators,

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researchers in
pedagogy and
learning theory,
school teachers,
the learning
industry,
further
education
lecturers, etc.

Unleash the
power of the
Raspberry Pi 3
board to create

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interesting IoT projects Key Features Learn how to interface various sensors and actuators with the Raspberry Pi 3 and send this data to the cloud. Explore the possibilities offered by the

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IoT by using the Raspberry Pi to upload

measurements to

Google Docs. A

practical guide

that will help

you create a

Raspberry Pi

robot using IoT

modules. Book

Description This

book is designed

to introduce you

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to IoT and Raspberry Pi 3. It will help you create interesting projects, such as setting up a weather station and measuring temperature and humidity using sensors; it will also show you how to send

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Raspberry Pi
Course Details
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sensor data to
cloud for
visualization in
real-time. Then
we shift our
focus to
leveraging IoT
for
accomplishing
complex tasks,
such as facial
recognition
using the
Raspberry Pi

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camera module,
AWS Rekognition,
and the AWS S3
service.

Furthermore, you
will master
security aspects
by building a
security
surveillance
system to
protect your
premises from
intruders using

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Raspberry Pi, a camera, motion sensors, and AWS Cloud. We'll

also create a real-world project by building a Wi-Fi - controlled robot car with Raspberry Pi using a motor driver circuit, DC motor, and a

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web application.

This book is a must-have as it provides a practical overview of IoT's existing architectures, communication protocols, and security threats at the software and hardware levels—security

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Raspberry Pi
Course Details
B.M Embedded
being the most
important aspect
of IoT. What you
will learn

Understand the
concept of IoT
and get familiar
with the
features of
Raspberry Pi

Learn to
integrate
sensors and
actuators with

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the Raspberry Pi
Communicate with
cloud and
Raspberry using
communication
protocols such
as HTTP and MQTT
Build DIY
projects using
Raspberry Pi, Ja
vaScript/node.js
and cloud (AWS)
Explore the best
practices to

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Raspberry Pi
Course Details
B. M. Embedded

ensure the security of your connected devices Who this book is for If you're a developer or electronics engineer and are curious about the Internet of Things, then this is the book for you. With

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only a Raspberry Pi rudimentary understanding of electronics, the Raspberry Pi, or similar credit-card sized computers, and some programming experience, you will be taught to develop state-of-the-art solutions for

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the Internet of
Things in an
instant.

B M Embedded

Learn how to
program the
Internet of
Things with this
hands-on guide.
By breaking down
IoT programming
complexities in
step-by-step,
building-block

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Raspberry Pi author and educator Andy King shows you how to design and build your own full-stack, end-to-end IoT solution--from device to cloud. This practical book walks you through tooling, development

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Raspberry Pi
environment
setup, solution
design, and
implementation.

You'll learn how
a typical IoT
ecosystem works,
as well as how
to tackle
integration
challenges that
crop up when
implementing
your own IoT

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Raspberry Pi

Whether you're
an engineering
student learning

the basics of
the IoT, a tech-
savvy executive
looking to
better

understand the
nuances of IoT
technology
stacks, or a
programmer

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Raspberry Pi
building your
own smart house
solution, this
practical book
will help you
get started.

Design an end-to-
end solution
that implements
an IoT use case
Set up an IoT-
centric
development and
testing

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environment
Organize your
software design
by creating
abstractions in
Python and Java
Use MQTT, CoAP,
and other
protocols to
connect IoT
devices and
services Create
a custom JSON-
based data

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format that is consumable across a range of platforms and services Use cloud services to support your IoT ecosystem and provide business value for stakeholders

This book presents the

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proceedings of
the
International
Conference on
Computing
Networks, Big
Data and IoT
[ICCBI 2019],
held on December
19-20, 2019 at
the Vaigai
College of
Engineering,
Madurai, India.

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Recent years have witnessed the intertwining development of the Internet of Things and big data, which are increasingly deployed in computer network architecture. As society becomes smarter, it is critical to

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replace the
traditional
technologies
with modern ICT
architectures.

In this context,
the Internet of
Things connects
smart objects
through the
Internet and as
a result
generates big
data. This has

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Raspberry Pi
computing
facilities being
developed to
derive
intelligent
decisions in the
big data
environment. The
book covers a
variety of
topics,
including
information

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Raspberry Pi
management,
mobile computing
and
Course Details
B.M Embedded
applications,
emerging IoT
applications,
distributed
communication
networks, cloud
computing, and
healthcare big
data. It also
discusses
security and

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privacy issues ,

network

intrusion

detection ,

cryptography ,

5G/6G networks ,

social network

analysis ,

artificial

intelligence ,

human-machine

interaction ,

smart home and

smart city

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Raspberry Pi
applications.

Course Details

B.M. Embedded
With e-learning
technologies

evolving and
expanding at
high rates,
organizations
and institutions
around the world
are integrating
massive open
online courses
(MOOCs) and

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Raspberry Pi
educational
Course Details
resources
B.M. Embedded
(OERs). MOOCs

and Open
Education in the
Global South
explores the
initiatives that
are leveraging
these flexible
systems to
educate, train,
and empower

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Raspberry Pi
populations
previously
denied access to
such

opportunities.

Featuring
contributors
leading efforts
in rapidly
changing nations
and regions,
this wide-
ranging
collection

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grapples with
accreditation,
credentialing,
quality

standards,
innovative
assessment,
learner

motivation and
attrition, and
numerous other
issues. The
provocative
narratives

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curated in this volume demonstrate how MOOCs and OER can be effectively designed and implemented in vastly different ways in particular settings, as detailed by experts from

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Asia, Latin
America, the
Middle East,
Africa, the
Pacific/Oceania,
and the
Caribbean. This
comprehensive
text is an
essential
resource for
policy makers,
instructional
designers,

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practitioners,
administrators,
and other MOOC
and OER
community
stakeholders.

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