

# Programming Arduino Getting Started With Sketches

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pcduino is a mini pc platform that runs pc like os such as ubuntu and android ics this book helps you to get started with pcduino3 the following is highlight topics preparing development basic configuration for ubuntu nand linux pcduino3 programming language c c python java net mono c node js deploying lamp linux apache mysql and php working with arduino ide software pcduino3 i o programming using python serial debugging on pcduino3 working with xbee ieee 802.15.4 reflashing ubuntu nand several code samples are provided to illustrate how to work with pcduino3

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create powerful automations with gulp to improve the efficiency of your web project workflow about this book gain a solid understanding of gulp and write your own custom tasks from scratch discover ways to add additional functionality to improve your tasks get up and running with new features added to the latest version of gulp who this book is for this book is targeted at developers who are new to build systems and task runners but who have had prior experience with web development a basic knowledge of html css and javascript is assumed it guides the reader through the process of using gulp to automate several common development tasks so that they can save time and focus on what is most important writing great code what you will learn how to use a command line interface learn about gulp node js and npm and how they work together create a gulpfile from scratch and implement it into a project write basic tasks that will concatenate minify compress and pre process your files write advanced tasks that will run a local server sync file changes to your browser and allow you to write client side javascript using es2015 in detail this book is a hands on guide to get you up to speed with gulp you will quickly learn how to install configure and run your own build system it will instill you with the ability to automate several common development tasks to vastly improve your development workflow this book first demonstrates various gulp use cases before running through the steps of configuring running and customizing gulp providing you with core concepts of gulp node js and npm diving a bit deeper into the gulp ecosystem we will discuss when and why to use a node module instead of a gulp plugin we will also go over a few issues that we can run into while using gulp and learn about ways to work around them to improve your gulp experience by the end of this book you will be able to create your very own gulp build from scratch create and maintain tasks and project builds and automate your workflow with plugins and custom tasks style and approach a step by step guide to help you get started with the latest features

learn how to schedule and run application containers using kubernetes about this book get well versed with the fundamentals of kubernetes and get it production ready for deployments confidently manage your container clusters and networks using kubernetes this practical guide will show you container application examples throughout to illustrate the concepts and features of kubernetes who this book is for this book is for developers sys admins and devops engineers who want to automate the deployment process and scale their applications you do not need any knowledge about kubernetes what you will learn download install and configure the kubernetes codebase understand the core concepts of a kubernetes cluster be able to set up and access

monitoring and logging for kubernetes clusters set up external access to applications running in the cluster understand how coreos and kubernetes can help you achieve greater performance and container implementation agility run multiple clusters and manage from a single control plane explore container security as well as securing kubernetes clusters work with third party extensions and tools in detail kubernetes has continued to grow and achieve broad adoption across various industries helping you to orchestrate and automate container deployments on a massive scale this book will give you a complete understanding of kubernetes and how to get a cluster up and running you will develop an understanding of the installation and configuration process the book will then focus on the core kubernetes constructs such as pods services replica sets replication controllers and labels you will also understand how cluster level networking is done in kubernetes the book will also show you how to manage deployments and perform updates with minimal downtime additionally you will learn about operational aspects of kubernetes such as monitoring and logging advanced concepts such as container security and cluster federation will also be covered finally you will learn about the wider kubernetes ecosystem with ocp coreos and tectonic and explore the third party extensions and tools that can be used with kubernetes by the end of the book you will have a complete understanding of the kubernetes platform and will start deploying applications on it style and approach this straightforward guide will help you understand how to move your container applications into production through best practices and a step by step walkthrough tied to real world operational strategies

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this is a step by step task based practical guide to learning and getting your basic xendesktop 7.x site up and running it is fast easy and makes learning desktop and application virtualization simple if you are a system administrator consultant or beginner who wants to implement and administer citrix xendesktop sites then this book is for you familiarity with virtualization of desktops and applications and datacenter concepts will be helpful the ability to read network diagrams and understand servers data flow clients devices and the interworking of these pieces will be beneficial

the public outcry for a return to moral education in our schools has raised more dust than it has dispelled building upon his provocative ideas in *On Becoming Responsible* Michael Pritchard clears the air with a sensible plan for promoting our children's moral education through the teaching of reasonableness pritchard contends that children have a definite but frequently untapped capacity for reasonableness and that schools in a democratic

society must make the nurturing of that capacity one of their primary aims as fundamental to learning as the development of reading writing and math skills reasonableness itself he shows can be best cultivated through the practice of philosophical inquiry within a classroom community in such an environment children learn to work together to listen to one another to build on one another s ideas to probe assumptions and different perspectives and ultimately to think for themselves advocating approaches to moral education that avoid mindless indoctrination and timid relativism pritchard neither preaches nor hides behind abstractions he makes liberal use of actual classroom dialogues to illustrate children s remarkable capacity to engage in reasonable conversation about moral concepts involving fairness cheating loyalty truth-telling lying making and keeping promises obedience character and responsibility he also links such discussions to fundamental concerns over law and moral authority the roles of teachers and parents and the relationship between church and state pritchard draws broadly and deeply from the fields of philosophy and psychology as well as from his own extensive personal experience working with children and teachers the result is a rich and insightful work that provides real hope for the future of our children and their moral education

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