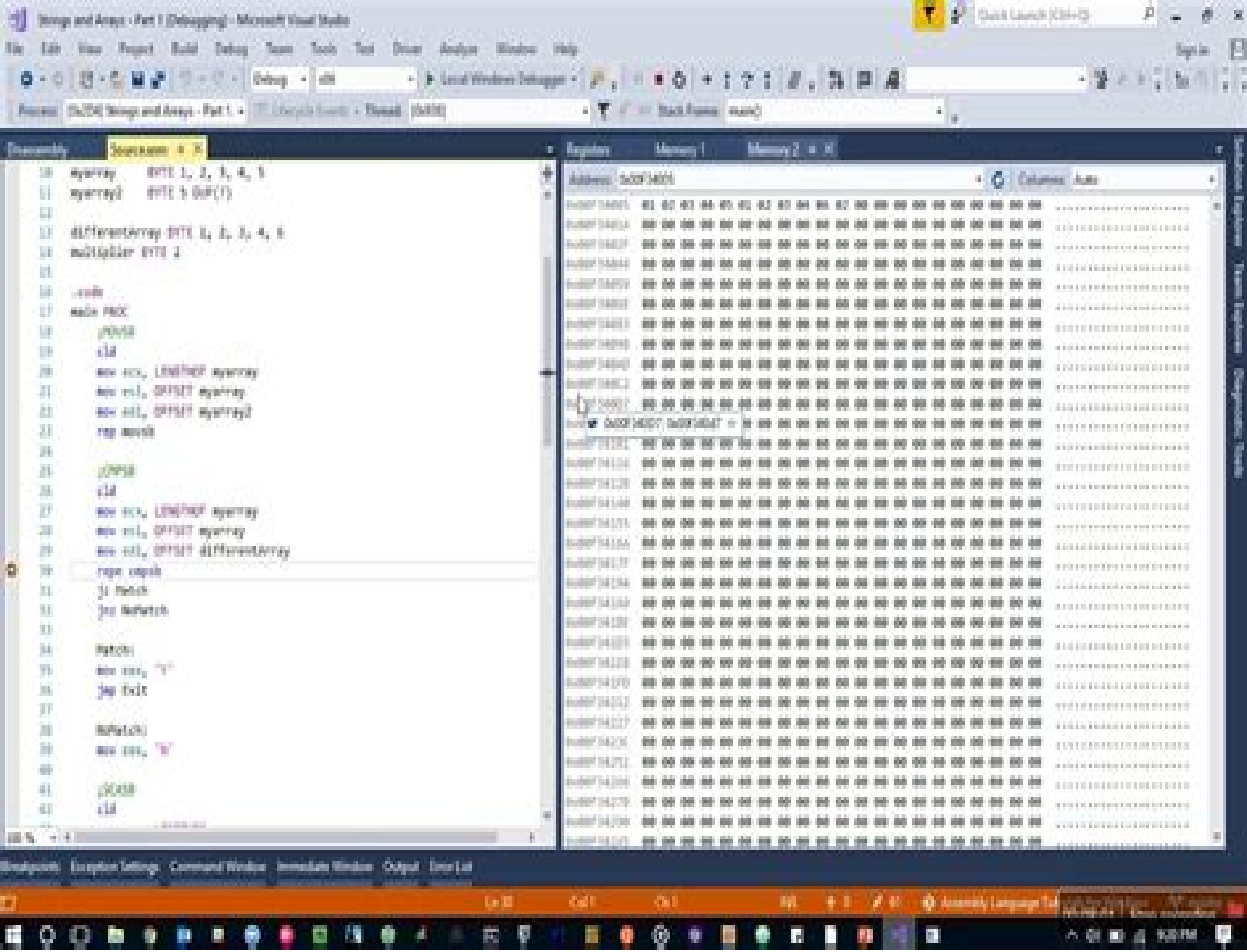




Assembly Language Tutorial Tutorials For Kubernetes

Sourabh Sharma



Assembly Language Tutorial Tutorials For Kubernetes:

Artificial Intelligence Programming with Python Perry Xiao, 2022-02-21 A hands on roadmap to using Python for artificial intelligence programming In Practical Artificial Intelligence Programming with Python From Zero to Hero veteran educator and photophysicist Dr Perry Xiao delivers a thorough introduction to one of the most exciting areas of computer science in modern history The book demystifies artificial intelligence and teaches readers its fundamentals from scratch in simple and plain language and with illustrative code examples Divided into three parts the author explains artificial intelligence generally machine learning and deep learning It tackles a wide variety of useful topics from classification and regression in machine learning to generative adversarial networks He also includes Fulsome introductions to MATLAB Python AI machine learning and deep learning Expansive discussions on supervised and unsupervised machine learning as well as semi supervised learning Practical AI and Python cheat sheet quick references This hands on AI programming guide is perfect for anyone with a basic knowledge of programming including familiarity with variables arrays loops if else statements and file input and output who seeks to understand foundational concepts in AI and AI development Learn Kubernetes Security Kaizhe Huang, Pranjal Jumde, 2020-07-09 Secure your container environment against cyberattacks and deliver robust deployments with this practical guide Key Features Explore a variety of Kubernetes components that help you to prevent cyberattacks Perform effective resource management and monitoring with Prometheus and built in Kubernetes tools Learn techniques to prevent attackers from compromising applications and accessing resources for crypto coin mining Book Description Kubernetes is an open source orchestration platform for managing containerized applications Despite widespread adoption of the technology DevOps engineers might be unaware of the pitfalls of containerized environments With this comprehensive book you ll learn how to use the different security integrations available on the Kubernetes platform to safeguard your deployments in a variety of scenarios Learn Kubernetes Security starts by taking you through the Kubernetes architecture and the networking model You ll then learn about the Kubernetes threat model and get to grips with securing clusters Throughout the book you ll cover various security aspects such as authentication authorization image scanning and resource monitoring As you advance you ll learn about securing cluster components the kube apiserver CoreDNS and kubelet and pods hardening image security context and PodSecurityPolicy With the help of hands on examples you ll also learn how to use open source tools such as Anchore Prometheus OPA and Falco to protect your deployments By the end of this Kubernetes book you ll have gained a solid understanding of container security and be able to protect your clusters from cyberattacks and mitigate cybersecurity threats What you will learn Understand the basics of Kubernetes architecture and networking Gain insights into different security integrations provided by the Kubernetes platform Delve into Kubernetes threat modeling and security domains Explore different security configurations from a variety of practical examples Get to grips with using and deploying open source tools to protect your deployments Discover techniques to mitigate

or prevent known Kubernetes hacks Who this book is for This book is for security consultants cloud administrators system administrators and DevOps engineers interested in securing their container deployments If you re looking to secure your Kubernetes clusters and cloud based deployments you ll find this book useful A basic understanding of cloud computing and containerization is necessary to make the most of this book *Mastering Elastic Kubernetes Service on AWS* Malcolm Orr,Yang-Xin Cao (Eason),2023-07-21 Leverage AWS EKS to optimally manage Kubernetes deployment scaling and monitoring for your containerized applications Purchase of the print or Kindle book includes a free eBook in the PDF format Key Features Seamlessly deploy and run Kubernetes applications on AWS Overcome security and networking issues in Kubernetes to improve the performance of your apps Scale and provision resources to meet the dynamic needs of the cluster using AWS EKS Book Description Kubernetes has emerged as the de facto standard for container orchestration with recent developments making it easy to deploy and handle a Kubernetes cluster However a few challenges such as networking load balancing monitoring and security remain To address these issues Amazon EKS offers a managed Kubernetes service to improve the performance scalability reliability and availability of AWS infrastructure and integrate with AWS networking and security services with ease You ll begin by exploring the fundamentals of Docker Kubernetes Amazon EKS and its architecture along with different ways to set up EKS Next you ll find out how to manage Amazon EKS encompassing security cluster authentication networking and cluster version upgrades As you advance you ll discover best practices and learn to deploy applications on Amazon EKS through different use cases including pushing images to ECR and setting up storage and load balancing With the help of several actionable practices and scenarios you ll gain the know how to resolve scaling and monitoring issues Finally you will overcome the challenges in EKS by developing the right skill set to troubleshoot common issues with the right logic By the end of this Kubernetes book you ll be able to effectively manage your own Kubernetes clusters and other components on AWS What you will learn Understand Amazon EKS architecture and how every component works Effectively manage Kubernetes cluster on AWS with Amazon EKS Build a Docker image and push it to AWS ECR Efficiently scale and provision resources leveraging Amazon EKS Dive deep into security and networking with Amazon EKS Understand Fargate serverless and apply it to the workload Who this book is for This book is for cloud architects and cloud engineers who want to efficiently manage Kubernetes with Amazon EKS Basic knowledge of containerization Kubernetes Docker and AWS services is needed to grasp the content present in this book *The The Kubernetes Workshop* Zachary Arnold,Sahil Dua,Wei Huang,Faisal Masood,Melony Qin,Mohammed Abu Taleb,2020-09-24 This workshop takes you through a Kubernetes oriented application delivery pipeline in a practical way You ll learn how to manage containers efficiently and scale and stabilize cloud native applications using Kubernetes *Hands-On Microservices with Kubernetes* Gigi Sayfan,2019-07-05 Enhance your skills in building scalable infrastructure for your cloud based applications Key Features Learn to design a scalable architecture by building continuous integration CI pipelines with Kubernetes Get an in

depth understanding of role based access control RBAC continuous deployment CD and observability Monitor a Kubernetes cluster with Prometheus and Grafana

Book Description Kubernetes is among the most popular open source platforms for automating the deployment scaling and operations of application containers across clusters of hosts providing a container centric infrastructure

Hands On Microservices with Kubernetes starts by providing you with in depth insights into the synergy between Kubernetes and microservices You will learn how to use Delinkcious which will serve as a live lab throughout the book to help you understand microservices and Kubernetes concepts in the context of a real world application

Next you will get up to speed with setting up a CI CD pipeline and configuring microservices using Kubernetes ConfigMaps

As you cover later chapters you will gain hands on experience in securing microservices and implementing REST gRPC APIs and a Delinkcious data store

In addition to this you ll explore the Nuclio project run a serverless task on Kubernetes and manage and implement data intensive tests

Toward the concluding chapters you ll deploy microservices on Kubernetes and learn to maintain a well monitored system

Finally you ll discover the importance of service meshes and how to incorporate Istio into the Delinkcious cluster

By the end of this book you ll have gained the skills you need to implement microservices on Kubernetes with the help of effective tools and best practices

What you will learn

- Understand the synergy between Kubernetes and microservices
- Create a complete CI CD pipeline for your microservices on Kubernetes
- Develop microservices on Kubernetes with the Go kit framework using best practices
- Manage and monitor your system using Kubernetes and open source tools
- Expose your services through REST and gRPC APIs
- Implement and deploy serverless functions as a service
- Externalize authentication authorization and traffic shaping using a service mesh
- Run a Kubernetes cluster in the cloud on Google Kubernetes Engine

Who this book is for This book is for developers DevOps engineers or anyone who wants to develop large scale microservice based systems on top of Kubernetes

If you are looking to use Kubernetes on live production projects or want to migrate existing systems to a modern containerized microservices system then this book is for you

Coding skills together with some knowledge of Docker Kubernetes and cloud concepts will be useful

Keras to Kubernetes Dattaraj Rao, 2019-04-16

Build a Keras model to scale and deploy on a Kubernetes cluster

We have seen an exponential growth in the use of Artificial Intelligence AI over last few years

AI is becoming the new electricity and is touching every industry from retail to manufacturing to healthcare to entertainment

Within AI were seeing a particular growth in Machine Learning ML and Deep Learning DL applications

ML is all about learning relationships from labeled Supervised or unlabeled data

Unsupervised DL has many layers of learning and can extract patterns from unstructured data like images video audio etc

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Keras to Kubernetes The Journey of a Machine Learning Model to Production takes you through real world examples of building DL models in Keras for recognizing product logos in images and extracting sentiment from text

You will then take that trained model and package it as a web application container

before learning how to deploy this model at scale on a Kubernetes cluster

You will understand the different practical steps

involved in real world ML implementations which go beyond the algorithms Find hands on learning examples Learn to use Keras and Kubernetes to deploy Machine Learning models Discover new ways to collect and manage your image and text data with Machine Learning Reuse examples as is to deploy your models Understand the ML model development lifecycle and deployment to production If you're ready to learn about one of the most popular DL frameworks and build production applications with it you've come to the right place

Kubernetes on AWS Ed Robinson, 2018-11-30 Learn to implement container orchestration on AWS with ease Key Features Leverage the power of Kubernetes on AWS to deploy highly scalable applications Provision Kubernetes clusters on Amazon EC2 environments Implement best practices to improve efficiency and security of Kubernetes on the cloud Book Description Docker containers promise to radicalize the way developers and operations build, deploy and manage applications running on the cloud Kubernetes provides the orchestration tools you need to realize that promise in production Kubernetes on AWS guides you in deploying a production ready Kubernetes cluster on the AWS platform You will then discover how to utilize the power of Kubernetes which is one of the fastest growing platforms for production based container orchestration to manage and update your applications Kubernetes is becoming the go to choice for production grade deployments of cloud native applications This book covers Kubernetes from first principles You will start by learning about Kubernetes powerful abstractions Pods and Services that make managing container deployments easy This will be followed by a guided tour through setting up a production ready Kubernetes cluster on AWS while learning the techniques you need to successfully deploy and manage your own applications By the end of the book you will have gained plenty of hands on experience with Kubernetes on Amazon Web Services You will also have picked up some tips on deploying and managing applications keeping your cluster and applications secure and ensuring that your whole system is reliable and resilient to failure What you will learn Learn how to provision a production ready Kubernetes cluster on AWS Deploy your own applications to Kubernetes with Helm Discover strategies for troubleshooting your cluster and know where to find help with issues Explore the best ways to monitor your cluster and the applications running on it Supercharge your cluster by integrating it with the tools provided by the AWS platform Architect your cluster for high availability Who this book is for If you're a cloud engineer, cloud solution provider, sysadmin, site reliability engineer or developer with an interest in DevOps and are looking for an extensive guide to running Kubernetes in the AWS environment this book is for you Though any previous knowledge of Kubernetes is not expected some experience with Linux and Docker containers would be a bonus

The Cloud Adoption Playbook Moe Abdula, Ingo Averdunk, Roland Barcia, Kyle Brown, Ndu Emuchay, 2018-04-03 The essential roadmaps for enterprise cloud adoption As cloud technologies continue to challenge the fundamental understanding of how businesses work smart companies are moving quickly to adapt to a changing set of rules Adopting the cloud requires a clear roadmap backed by use cases grounded in practical real world experience to show the routes to successful adoption The Cloud Adoption Playbook helps business and technology leaders in enterprise organizations sort through the options and

make the best choices for accelerating cloud adoption and digital transformation Written by a team of IBM technical executives with a wealth of real world client experience this book cuts through the hype answers your questions and helps you tailor your cloud adoption and digital transformation journey to the needs of your organization This book will help you Discover how the cloud can fulfill major business needs Adopt a standardized Cloud Adoption Framework and understand the key dimensions of cloud adoption and digital transformation Learn how cloud adoption impacts culture architecture security and more Understand the roles of governance methodology and how the cloud impacts key players in your organization Providing a collection of winning plays championship advice and real world examples of successful adoption this playbook is your ultimate resource for making the cloud work There has never been a better time to adopt the cloud Cloud solutions are more numerous and accessible than ever before and evolving technology is making the cloud more reliable more secure and more necessary than ever before Don t let your organization be left behind The Cloud Adoption Playbook gives you the essential guidance you need to make the smart choices that reduce your organizational risk and accelerate your cloud adoption and digital transformation

Learn Helm Andrew Block,Austin Dewey,2020-06-10 A comprehensive introduction to automated application deployment on Kubernetes for beginners Key FeaturesEffectively manage applications deployed in Kubernetes using HelmLearn to install upgrade share and manage applications deployed in KubernetesGet up and running with a package manager for KubernetesBook Description Containerization is currently known to be one of the best ways to implement DevOps While Docker introduced containers and changed the DevOps era Google developed an extensive container orchestration system Kubernetes which is now considered the frontrunner in container orchestration With the help of this book you ll explore the efficiency of managing applications running on Kubernetes using Helm Starting with a short introduction to Helm and how it can benefit the entire container environment you ll then delve into the architectural aspects in addition to learning about Helm charts and its use cases You ll understand how to write Helm charts in order to automate application deployment on Kubernetes Focused on providing enterprise ready patterns relating to Helm and automation the book covers best practices for application development delivery and lifecycle management with Helm By the end of this Kubernetes book you will have learned how to leverage Helm to develop an enterprise pattern for application delivery What you will learnDevelop an enterprise automation strategy on Kubernetes using HelmCreate easily consumable and configurable Helm chartsUse Helm in orchestration tooling and Kubernetes operatorsExplore best practices for application delivery and life cycle managementLeverage Helm in a secure and stable manner that is fit for your enterpriseDiscover the ins and outs of automation with HelmWho this book is for This book is for Kubernetes developers or administrators who are interested in learning Helm to provide automation for application development on Kubernetes Although no prior knowledge of Helm is required basic knowledge of Kubernetes application development will be useful

Hands-On Deep Learning with Go Gareth Seneque,Darrell Chua,2019-08-08 Apply modern deep learning techniques to build and train deep neural

networks using Gorgonia Key Features Gain a practical understanding of deep learning using Golang Build complex neural network models using Go libraries and Gorgonia Take your deep learning model from design to deployment with this handy guide

Book Description Go is an open source programming language designed by Google for handling large scale projects efficiently The Go ecosystem comprises some really powerful deep learning tools such as DQN and CUDA With this book you ll be able to use these tools to train and deploy scalable deep learning models from scratch This deep learning book begins by introducing you to a variety of tools and libraries available in Go It then takes you through building neural networks including activation functions and the learning algorithms that make neural networks tick In addition to this you ll learn how to build advanced architectures such as autoencoders restricted Boltzmann machines RBMs convolutional neural networks CNNs recurrent neural networks RNNs and more You ll also understand how you can scale model deployments on the AWS cloud infrastructure for training and inference By the end of this book you ll have mastered the art of building training and deploying deep learning models in Go to solve real world problems What you will learn

Explore the Go ecosystem of libraries and communities for deep learning

Get to grips with Neural Networks their history and how they work

Design and implement Deep Neural Networks in Go

Get a strong foundation of concepts such as Backpropagation and Momentum

Build Variational Autoencoders and Restricted Boltzmann Machines using Go

Build models with CUDA and benchmark CPU and GPU models

Who this book is for This book is for data scientists machine learning engineers and AI developers who want to build state of the art deep learning models using Go Familiarity with basic machine learning concepts and Go programming is required to get the best out of this book

Modern API Development with Spring 6 and Spring Boot 3 Sourabh Sharma, 2023-09-22 Discover ways to enhance your application s functionality through hands on learning for designing testing securing deploying and maintaining production ready APIs

Key Features Learn how to design develop test and deploy modern APIs in Java Explore techniques for optimizing API performance and handling errors Secure your APIs with industry standard authentication and authorization techniques Get a free PDF eBook with the purchase of the print or Kindle book

Book Description Spring is a powerful and widely adopted framework for building scalable and reliable web applications in Java complemented by Spring Boot a popular extension to the framework that simplifies the setup and configuration of Spring based applications This book is an in depth guide to harnessing Spring 6 and Spring Boot 3 for web development offering practical knowledge of building modern robust web APIs and services The book covers a wide range of topics that are essential for API development including RESTful web service fundamentals Spring concepts and API specifications It also explores asynchronous API design security designing user interfaces testing APIs and the deployment of web services In addition to its comprehensive coverage this book offers a highly contextual real world sample app that you can use as a reference for building different types of APIs for real world applications This sample app will lead you through the entire API development cycle encompassing design and specification implementation testing and deployment By the end of this book

you ll have learned how to design develop test and deploy scalable and maintainable modern APIs using Spring 6 and Spring Boot 3 along with best practices for bolstering the security and reliability of your applications and improving your application s overall functionality What you will learn Create enterprise level APIs using Spring and Java Understand and implement REST gRPC GraphQL and asynchronous APIs for various purposes Develop real world web APIs and services from design to deployment Expand your knowledge of API specifications and implementation best practices Design and implement secure APIs with authorization and authentication Develop microservices based solutions with workflow and orchestration engines Acquire proficiency in designing and testing user interfaces for APIs Implement logging and tracing mechanisms in your services and APIs Who this book is for This book is for novice Java programmers computer science graduates coding boot camp alumni and newcomers to the realm of creating real world web APIs and services It is an invaluable resource for Java developers transitioning to web development offering an all encompassing introduction to web service development If you possess knowledge of fundamental programming constructs data structures and algorithms in Java but lack practical web development experience this book will serve as a bridge to cultivate the essential skills for entry into the role of a web developer

Docker Deep Dive Aditya Pratap Bhuyan,2024-10-03 Docker Deep Dive Learn Build and Scale with Containers is a comprehensive guide that takes readers on a journey from understanding the fundamentals of Docker to mastering advanced containerization and orchestration techniques Whether you are a beginner looking to grasp the basics or an experienced developer seeking to enhance your skills this book offers something for everyone Starting with Docker s core concepts readers will learn to build manage and deploy containerized applications The book dives into topics such as creating Dockerfiles managing containerized environments with Docker Compose handling networking and persistent data storage and integrating Docker with continuous integration continuous delivery CI CD pipelines As the chapters progress the book delves into advanced topics like container orchestration with Docker Swarm and Kubernetes security best practices performance tuning and deploying Docker in cloud environments Special emphasis is placed on cutting edge networking concepts and service meshes using tools like Istio helping readers to efficiently manage communication between microservices This book equips readers with practical knowledge and hands on examples enabling them to build scalable secure and reliable containerized applications With insights into the future of containerization and trends in the evolving ecosystem Docker Deep Dive is the ultimate resource for developers DevOps engineers and IT professionals looking to master Docker and its powerful features By the end of this book readers will have the skills and confidence to independently manage Docker in production environments

Microservices with Spring Boot 3 and Spring Cloud Magnus Larsson,2023-08-31 Create and deploy production grade microservices based applications with this latest edition updated to Spring Boot 3 Java 17 and Spring Cloud 2022 Purchase of the print or Kindle book includes a free PDF eBook Key Features Build cloud native production ready microservices and stay ahead of the curve Understand the challenges of building large

scale microservice architectures Learn how to get the best out of the latest updates including Spring Boot 3 Spring Cloud Kubernetes and Istio Book Description Looking to build and deploy microservices but not sure where to start Check out Microservices with Spring Boot 3 and Spring Cloud Third Edition With a practical approach you ll begin with simple microservices and progress to complex distributed applications Learn essential functionality and deploy microservices using Kubernetes and Istio This book covers Java 17 Spring Boot 3 and Spring Cloud 2022 Java EE packages are replaced with the latest Jakarta EE packages Code examples are updated and deprecated APIs have been replaced providing the most up to date information Gain knowledge of Spring s AOT module observability distributed tracing and Helm 3 for Kubernetes packaging Start with Docker Compose to run microservices with databases and messaging services Progress to deploying microservices on Kubernetes with Istio Explore persistence resilience reactive microservices and API documentation with OpenAPI Learn service discovery with Netflix Eureka edge servers with Spring Cloud Gateway and monitoring with Prometheus Grafana and the EFK stack By the end you ll build scalable microservices using Spring Boot and Spring Cloud What you will learn Build reactive microservices using Spring Boot Develop resilient and scalable microservices using Spring Cloud Use OAuth 2.1 OIDC and Spring Security to protect public APIs Implement Docker to bridge the gap between development testing and production Deploy and manage microservices with Kubernetes Apply Istio for improved security observability and traffic management Write and run automated microservice tests with JUnit test containers Gradle and bash Use Spring AOT and GraalVM to native compile the microservices Use Micrometer Tracing for distributed tracing Who this book is for If you re a Java or Spring Boot developer learning how to build microservice landscapes from scratch then this book is for you To get started you need some prior experience in building apps with Java or Spring Boot

Camel in Action
Claus Ibsen, Jonathan Anstey, 2018-02-02 Summary Camel in Action Second Edition is the most complete Camel book on the market Written by core developers of Camel and the authors of the highly acclaimed first edition this book distills their experience and practical insights so that you can tackle integration tasks like a pro Forewords by James Strachan and Dr Mark Little Purchase of the print book includes a free eBook in PDF Kindle and ePub formats from Manning Publications About the Technology Apache Camel is a Java framework that implements enterprise integration patterns EIPs and comes with over 200 adapters to third party systems A concise DSL lets you build integration logic into your app with just a few lines of Java or XML By using Camel you benefit from the testing and experience of a large and vibrant open source community About the Book Camel in Action Second Edition is the definitive guide to the Camel framework It starts with core concepts like sending receiving routing and transforming data It then goes in depth on many topics such as how to develop debug test deal with errors secure scale cluster deploy and monitor your Camel applications The book also discusses how to run Camel with microservices reactive systems containers and in the cloud What s Inside Coverage of all relevant EIPs Camel microservices with Spring Boot Camel on Docker and Kubernetes Error handling testing security clustering monitoring and

deployment Hundreds of examples in Java and XML About the Reader Readers should be familiar with Java This book is accessible to beginners and invaluable to experts About the Author Claus Ibsen is a senior principal engineer working for Red Hat specializing in cloud and integration He has worked on Apache Camel for the last nine years where he heads the project Claus lives in Denmark Jonathan Anstey is an engineering manager at Red Hat and a core Camel contributor He lives in Newfoundland Canada Table of Contents Part 1 First steps Meeting Camel Routing with Camel Part 2 Core Camel Transforming data with Camel Using beans with Camel Enterprise integration patterns Using components Part 3 Developing and testing Microservices Developing Camel projects Testing RESTful web services Part 4 Going further with Camel Error handling Transactions and idempotency Parallel processing Securing Camel Part 5 Running and managing Camel Running and deploying Camel Management and monitoring Part 6 Out in the wild Clustering Microservices with Docker and Kubernetes Camel tooling Bonus online chapters Available at <https://www.manning.com/books/camel-in-action-second-edition> and in electronic versions of this book Reactive Camel Camel and the IoT by Henryk Konsek *Microservices with Spring Boot and Spring Cloud* Magnus Larsson, 2025-08-11 2025 EDITION Create and deploy production grade microservices based applications with this edition fully updated to the latest versions of Spring Boot Java and Spring Cloud Key Features Build cloud native production ready microservices and stay ahead of the curve Understand the challenges of building large scale microservice architectures Learn how to get the best out of the latest updates including Java Spring Boot Spring Cloud Kubernetes and Istio Purchase of the print or Kindle book includes a free PDF eBook Book Description Do you want to build and deploy microservices but are unsure where to begin Check out the fully updated 2025 edition of *Microservices with Spring Boot and Spring Cloud* Drawing from Magnus decades of experience you'll start with simple microservices and progress to complex distributed applications learning essential functionality and deploying microservices using Kubernetes and Istio along the way This book covers Java 24 Spring Boot 3.5 and Spring Cloud 2025 featuring updated code examples and replacing deprecated APIs You'll get a clear understanding of Spring's Ahead of Time AOT module observability distributed tracing and Helm for Kubernetes packaging The chapters show you how to use Docker Compose to run microservices with databases and messaging services and deploy microservices on Kubernetes with Istio You'll also explore persistence resilience reactive microservices and API documentation with OpenAPI as well as learn service discovery with Netflix Eureka edge servers with Spring Cloud Gateway and monitoring with Prometheus Grafana and the EFK stack By the end of this book you'll be able to confidently build scalable microservices using Spring Boot and Spring Cloud What you will learn Build reactive microservices using Spring Boot Develop resilient and scalable microservices using Spring Cloud Use OAuth and Spring Security to protect public APIs Implement Docker to bridge the gap between development testing and production Deploy and manage microservices with Kubernetes Apply Istio for improved security observability and traffic management Write and run automated microservice tests with JUnit test containers Gradle and bash Use Spring AOT and

GraalVM to compile your microservices into native executables Utilize Micrometer for distributed tracing Who this book is for If you re a Java or Spring Boot developer learning how to build microservice landscapes from scratch then this book is for you Prior experience in building apps with Java or Spring Boot will help you get started with this book [Learning Apache OpenWhisk](#) Michele Sciabarrà,2019-07-03 Serverless computing greatly simplifies software development Your team can focus solely on your application while the cloud provider manages the servers you need This practical guide shows you step by step how to build and deploy complex applications in a flexible multicloud multilanguage environment using Apache OpenWhisk You ll learn how this platform enables you to pursue a vendor independent approach using preconfigured containers microservices and Kubernetes as your cloud operating system Michele Sciabarrà demonstrates how to build a serverless application using classical design patterns and the programming language or languages that best fit your task You ll start by building a simple serverless application hands on before diving into the more complex aspects of the OpenWhisk platform Examine how OpenWhisk s serverless architecture works including the use of packages actions sequences triggers rules and feeds Learn how OpenWhisk compares to existing architectures such as Java Enterprise Edition Manipulate OpenWhisk features using the command line interface or a JavaScript API Design applications using common Gang of Four design patterns Use architectural design patterns such as model view controller to combine several OpenWhisk actions Learn how to test and debug your code in a serverless environment **Mastering Shell for DevOps** Gilbert Stew,2024-11-03 Mastering Shell for DevOps is all about giving DevOps cloud and Linux folks the know how to automate and make their workflows more efficient with shell scripting The book uses real world examples and simple instructions to show how to automate tasks and move away from manual work in a DevOps environment We start with the basics of shell scripting so you can learn to write scripts that get the job done It then moves on to version control with Git and GitHub showing the importance of collaboration and code management in this context The book then jumps into infrastructure provisioning and configuration management showing you how to automate the setup of servers and services using tools like AWS CLI Docker and Kubernetes As your skills grow you ll learn to set up monitoring and logging tools automate incident detection and resolution and manage network traffic and load balancing The book also helps you learn how to automate security tasks including user access management vulnerability scanning patching and compliance checks By the end of the book you ll have a whole toolkit of shell scripts that will help you work more efficiently reliably and securely in your DevOps practices Key Features Get your infrastructure provisioning done automatically with shell scripts for reliable fast deployments Make version control a lot easier by using Git and shell scripting for collaborative development Set up a system to monitor and log your data automatically so you can spot any issues early on Make it easy to spot and fix problems so your system stays up and running Get the most out of your network traffic and load balancing with shell scripts for top performance You can deploy and manage containers with Docker Podman and Kubernetes using automation Give security a boost with scripted access

management and permission assignments Automate vulnerability scanning and patching to keep your system secure Run system audits and compliance checks with scripted automation Table of Content Automating Routine DevOps Tasks Managing CI CD Pipelines with Shell Scripting Test Automation and Validation Scripts Task Scheduling and Monitoring with CRONTAB Orchestrating Infrastructure with Shell Scripting Incident Resolution and Log Management Managing Network Traffic and Load Balancing Containerization and Shell Scripting DevOps Security Automation with Shell Scripting

Network of Things Engineering (NoTE) Lab Admela Jukan,Xavi Masip-Bruin,Jasenka Dizdarević,Francisco Carpio,2023-04-21 This book provides a hands on experience in software and hardware engineering of IoT devices in edge and cloud computing systems by putting in practice state of the art concepts of hardware devices networking and computing software It proposes a Network of Things Engineering NoTE Lab with seven hands on lab modules covering topics ranging from Interfacing sensors and actuators and Connecting IoT and Edge with MQTT to Data pipelining in cloud computing All tools and software used in the NoTE Lab are free and open source and available to the readers Specifically Arduino based boards that support a variety of low cost sensors and actuators are used in IoT context In edge computing NoTE Lab implements off the shelf single board computers Raspberry Pis with corresponding software and hardware For cloud well known and widely used cloud computing open source tools e g Kubernetes are deployed where readers can learn the basics of monitoring and managing containers in cloud computing Three communication protocols are used in the end to end setup including MQTT AMQP and HTTP This lab book is a must experiment with for anybody in academia and industry participating in the fascinating IoT edge cloud continuum development

Bootstrapping Microservices, Second Edition Ashley Davis,2024-05-21 Build a microservices application from scratch using industry standard tools and battle tested best practices The best way to learn microservices development is to build something Bootstrapping Microservices with Docker Kubernetes GitHub Actions and Terraform Second Edition guides you from zero through to a complete microservices project including fast prototyping development and deployment In Bootstrapping Microservices Second Edition you ll get hands on experience with microservices development skills like Creating configuring and running a microservice with Node js Building and publishing a microservice using Docker Applying automated testing Running a microservices application in development with Docker Compose Deploying microservices to a production Kubernetes cluster Implementing infrastructure as code and setting up a continuous delivery pipeline Monitoring managing and troubleshooting Bootstrapping Microservices with Docker Kubernetes GitHub Action and Terraform has helped thousands of developers create their first microservices applications This fully revised second edition introduces the industry standard tools and practical skills you ll use for every microservices application Author Ashley Davis s friendly advice and guidance helps cut down the learning curve for Docker Terraform and Kubernetes showing you just what you need to know to start building About the technology Taking a microservices application from proof of concept to production requires many steps and a host of tools like Kubernetes Terraform and

GitHub Actions But where do you start With clear practical introductions to each concept and tool this book guides you hands on through designing and building your first microservices application About the book Bootstrapping Microservices Second Edition is your microservices mentor It teaches you to use industry standard tools to create a working video streaming application from the ground up You ll learn the pillars of cloud native development including Terraform for configuration Docker for packaging and a basic Kubernetes deployment Plus this second edition includes coverage of GitHub Actions continuous delivery and Infrastructure as Code What s inside Deploying microservices to Kubernetes Automated testing and continuous delivery Monitoring managing and troubleshooting About the reader Examples are in JavaScript and Node No experience with microservices required About the author Ashley Davis is a software craftsman entrepreneur and author with over 25 years of experience in software development from coding to managing teams to founding companies Table of Contents 1 Why microservices 2 Creating your first microservice 3 Publishing your first microservice 4 Data management for microservices 5 Communication between microservices 6 The road to production 7 Infrastructure as code 8 Continuous deployment 9 Automated testing for microservices 10 Shipping FlixTube 11 Healthy microservices 12 Pathways to scalability

Full-Stack Flask and React Olatunde Adediji, 2023-10-06 Get to grips with UI interaction data modeling API development and documentation while building modern web apps for cloud deployment Key Features Combine Flask s pagination techniques with React s dynamic rendering for an enhanced user experience Implement robust API development within Flask applications by performing CRUD operations Improve Flask app scalability with blueprints using a modular development approach Purchase of the print or Kindle book includes a free PDF eBook Book DescriptionDeveloping an interactive efficient and fast enterprise web application requires both the right approach and tooling If you are a web developer looking for a way to tap the power of React s reusable UI components and the simplicity of Flask for backend development to develop production ready scalable web apps in Python then this book is for you Starting with an introduction to React a JavaScript library for building highly interactive and reusable user interfaces you ll progress to data modeling for the web using SQLAlchemy and PostgreSQL and then get to grips with Restful API development This book will aid you in identifying your app users and managing access to your web application You ll also explore modular architectural design for Flask based web applications and master error handling techniques Before you deploy your web app on AWS this book will show you how to integrate unit testing best practices to ensure code reliability and functionality making your apps not only efficient and fast but also robust and dependable By the end of this book you ll have acquired deep knowledge of the Flask and React technology stacks which will help you undertake web application development with confidence What you will learn Explore the fundamentals of React for building user interfaces Understand how to use JSX to render React components Handle data and integrate third party libraries and APIs into React applications Secure your Flask application with user authentication and authorization Discover how to use Flask RESTful API to build backend services with React frontend Build modular and

scalable Flask applications using blueprints Who this book is for This book is for Python web developers who want to build full stack applications as well as for frontend developers seeking to expand their skillset by employing Flask as a backend development tool You ll gain proficiency in both frontend and backend skills and acquire the knowledge necessary to deploy solutions in the cloud using AWS Prior knowledge of basic HTML CSS JavaScript and Python programming will help you to get the most out of this book

Eventually, you will entirely discover a new experience and capability by spending more cash. still when? accomplish you agree to that you require to get those every needs in the same way as having significantly cash? Why dont you try to get something basic in the beginning? Thats something that will lead you to comprehend even more on the subject of the globe, experience, some places, similar to history, amusement, and a lot more?

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