

# Python Tutorial Aws

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building models is a small part of the story when it comes to deploying machine learning applications the entire process involves developing orchestrating deploying and running scalable and portable machine learning workloads a process kubeflow makes much easier this practical book shows data scientists data engineers and platform architects how to plan and execute a kubeflow project to make their kubernetes workflows portable and scalable authors josh patterson michael katzenellenbogen and austin harris demonstrate how this open source platform orchestrates workflows by managing machine learning pipelines you ll learn how to plan and execute a kubeflow platform that can support workflows from on premises to cloud providers including google amazon and microsoft dive into kubeflow architecture and learn best practices for using the platform understand the process of planning your kubeflow deployment install kubeflow on an existing on premises kubernetes cluster deploy kubeflow on google cloud platform step by step from the command line use the managed amazon elastic kubernetes service eks to deploy kubeflow on aws deploy and manage kubeflow across a network of azure cloud data centers around the world use kfserve to develop and deploy machine learning models

packed with real world examples industry insights and practical activities this textbook is designed to teach machine learning in

a way that is easy to understand and apply it assumes only a basic knowledge of technology making it an ideal resource for students and professionals including those who are new to computer science all the necessary topics are covered including supervised and unsupervised learning neural networks reinforcement learning cloud based services and the ethical issues still posing problems within the industry while python is used as the primary language many exercises will also have the solutions provided in r for greater versatility a suite of online resources is available to support teaching across a range of different courses including example syllabi a solutions manual and lecture slides datasets and code are also available online for students giving them everything they need to practice the examples and problems in the book

getting your models into production is the fundamental challenge of machine learning mlops offers a set of proven principles aimed at solving this problem in a reliable and automated way this insightful guide takes you through what mlops is and how it differs from devops and shows you how to put it into practice to operationalize your machine learning models current and aspiring machine learning engineers or anyone familiar with data science and python will build a foundation in mlops tools and methods along with automl and monitoring and logging then learn how to implement them in aws microsoft azure and google cloud the faster you deliver a machine learning system that works the faster you can focus on the business problems you're trying to crack this book gives you a head start you'll discover how to apply devops best practices to machine learning build production machine learning systems and maintain them monitor instrument load test and operationalize machine learning systems choose the correct mlops tools for a given machine learning task run machine learning models on a variety of platforms and devices including mobile phones and specialized hardware

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cloudwatch service along with creating and publishing apis on aws to access the python application the concluding chapters will help you get to grips with storing unstructured and semi structured data using nosql and dynamodb as well as advance your knowledge using the glue serverless data integration service in aws by the end of this python book you ll be able to take your application development skills up a notch with aws services and advance in your career what you will learn understand the fundamentals of aws services for python programming find out how to configure aws services to build python applications run and deploy python applications using lambda ec2 and elastic beanstalk provision ec2 servers on aws and run python applications debug and monitor python applications using pycharm and cloudwatch understand database operations on aws by learning about dynamodb and rds explore the api gateway service on aws using python to grasp api programming who this book is for this book is for cloud developers software developers and it specialists who want to develop python applications on aws as well as learn the concepts underlying aws services for implementing the applications experience in python programming is needed to be able to implement the applications on aws

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this book is aimed at the practicing programmer seeking to use python and linux to rapidly develop web and enterprise services will be especially important to those involved in e commerce programming

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