



# Cloud Computing

## The Complete Guide

# 1554 Machine Learning Basics Case Study 2025 1555 Cloud Computing

**Pramod Gupta, Naresh K. Sehgal**



## 1554 Machine Learning Basics Case Study 2025 1555 Cloud Computing:

**Introduction to Machine Learning in the Cloud with Python** Pramod Gupta, Naresh K. Sehgal, 2021-04-28 This book provides an introduction to machine learning and cloud computing both from a conceptual level along with their usage with underlying infrastructure The authors emphasize fundamentals and best practices for using AI and ML in a dynamic infrastructure with cloud computing and high security preparing readers to select and make use of appropriate techniques Important topics are demonstrated using real applications and case studies

**MLOps Engineering at Scale** Carl Osipov, 2022-03-22 Dodge costly and time consuming infrastructure tasks and rapidly bring your machine learning models to production with MLOps and pre built serverless tools In MLOps Engineering at Scale you will learn Extracting transforming and loading datasets Querying datasets with SQL Understanding automatic differentiation in PyTorch Deploying model training pipelines as a service endpoint Monitoring and managing your pipeline s life cycle Measuring performance improvements MLOps Engineering at Scale shows you how to put machine learning into production efficiently by using pre built services from AWS and other cloud vendors You ll learn how to rapidly create flexible and scalable machine learning systems without laboring over time consuming operational tasks or taking on the costly overhead of physical hardware Following a real world use case for calculating taxi fares you will engineer an MLOps pipeline for a PyTorch model using AWS server less capabilities About the technology A production ready machine learning system includes efficient data pipelines integrated monitoring and means to scale up and down based on demand Using cloud based services to implement ML infrastructure reduces development time and lowers hosting costs Serverless MLOps eliminates the need to build and maintain custom infrastructure so you can concentrate on your data models and algorithms About the book MLOps Engineering at Scale teaches you how to implement efficient machine learning systems using pre built services from AWS and other cloud vendors This easy to follow book guides you step by step as you set up your serverless ML infrastructure even if you ve never used a cloud platform before You ll also explore tools like PyTorch Lightning Optuna and MLFlow that make it easy to build pipelines and scale your deep learning models in production What s inside Reduce or eliminate ML infrastructure management Learn state of the art MLOps tools like PyTorch Lightning and MLFlow Deploy training pipelines as a service endpoint Monitor and manage your pipeline s life cycle Measure performance improvements About the reader Readers need to know Python SQL and the basics of machine learning No cloud experience required About the author Carl Osipov implemented his first neural net in 2000 and has worked on deep learning and machine learning at Google and IBM

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LEARNING PIPELINE 9 Feature selection 10 Adopting PyTorch Lightning 11 Hyperparameter optimization 12 Machine learning pipeline

**Introduction to Machine Learning with Security** Pramod Gupta, Naresh Kumar Sehgal, John M. Acken, 2024-07-05 This book provides an introduction to machine learning security and cloud computing from a conceptual level along with their usage with underlying infrastructure The authors emphasize fundamentals and best practices for using AI and ML in a dynamic infrastructure with cloud computing and high security preparing readers to select and make use of appropriate techniques Important topics are demonstrated using real applications and case studies

**Machine Learning and Optimization Models for Optimization in Cloud** Punit Gupta, Mayank Kumar Goyal, Sudeshna Chakraborty, Ahmed A Elngar, 2022-02-27 Machine Learning and Models for Optimization in Cloud's main aim is to meet the user requirement with high quality of service least time for computation and high reliability With increase in services migrating over cloud providers the load over the cloud increases resulting in fault and various security failure in the system results in decreasing reliability To fulfill this requirement cloud system uses intelligent metaheuristic and prediction algorithm to provide resources to the user in an efficient manner to manage the performance of the system and plan for upcoming requests Intelligent algorithm helps the system to predict and find a suitable resource for a cloud environment in real time with least computational complexity taking into mind the system performance in under loaded and over loaded condition This book discusses the future improvements and possible intelligent optimization models using artificial intelligence deep learning techniques and other hybrid models to improve the performance of cloud Various methods to enhance the directivity of cloud services have been presented which would enable cloud to provide better services performance and quality of service to user It talks about the next generation intelligent optimization and fault model to improve security and reliability of cloud Key Features Comprehensive introduction to cloud architecture and its service models Vulnerability and issues in cloud SAAS PAAS and IAAS Fundamental issues related to optimizing the performance in Cloud Computing using meta heuristic AI and ML models Detailed study of optimization techniques and fault management techniques in multi layered cloud Methods to improve reliability and fault in cloud using nature inspired algorithms and artificial neural network Advanced study of algorithms using artificial intelligence for optimization in cloud Method for power efficient virtual machine placement using neural network in cloud Method for task scheduling using metaheuristic algorithms A study of machine learning and deep learning inspired resource allocation algorithm for cloud in fault aware environment This book aims to create a research interest motivation for graduates degree or post graduates It aims to present a study on optimization algorithms in cloud for researchers to provide them with a glimpse of future of cloud computing in the era of artificial intelligence

**Practical Machine Learning: From Pictures to the Cloud 2025** AUTHOR:1-Praneet Amul Akash Cherukuri AUTHOR:2-Dr. Santosh Kumar Henge, PREFACE The past decade has moved machine learning from academic curiosity to an invisible utility pulsing through every photograph we snap and every swipe we make A face unlocks a phone a drone inspects a bridge a doctor

consults an algorithm before a diagnosis all powered by models that see learn and act in real time Yet for students and engineers stepping into the field the journey from inquisitive Hello world notebook to a production grade model running on an edge device or a cloud endpoint can feel disjointed and opaque Practical Machine Learning From Pictures to the Cloud was born of that gap In our classrooms and industry collaborations at S R University we watched learners master isolated concepts convolutional layers hyper parameter tuning REST APIs without a blueprint that tied them together This book offers that blueprint We start with raw pixels guide you through feature engineering and modern deep learning architectures and then scale the conversation outward how to train responsibly deploy at cloud scale monitor for drift and govern for fairness and privacy What makes the text practical is its bias toward end to end reproducibility Every chapter couple s theory with hands on labs drawn from real engagements in health care smart cities retail and autonomous systems Code examples ship as containerised notebooks pipeline diagrams map directly to the managed services of AWS Google Cloud Azure and open source stacks like Kubeflow and Feast Whether your workstation is a laptop or a GPU cluster you can follow the same lifecycle we use in production Equally vital is the ethical lens threaded throughout As image models grow more capable they also magnify risks bias surveillance ecological cost You will find checklists case studies and policy references alongside optimisation tricks because robustness and responsibility are no longer optional extras they are success criteria The book is organised in three movements 1 Seeing fundamentals of image data classical vision and modern convolutional transformer networks 2 Learning advanced training techniques transfer learning hyper parameter tuning and explainability 3 Serving scalable pipelines cloud deployment edge inference monitoring cost governance and compliance Our intended audience spans senior undergraduates graduate students and practitioners who know basic Python and linear algebra but want to take the leap into full stack machine learning engineering We owe gratitude to our students whose incisive questions shaped the narrative and to industry partners who opened their architectures for case studies Any errors that remain are ours alone We hope this book becomes your desk companion as you turn pixels into insights and models into value responsibly reproducibly and at scale Authors

**Getting Started with Amazon SageMaker Studio** Michael Hsieh, 2022-03-31 Build production grade machine learning models with Amazon SageMaker Studio the first integrated development environment in the cloud using real life machine learning examples and code Key Features Understand the ML lifecycle in the cloud and its development on Amazon SageMaker Studio Learn to apply SageMaker features in SageMaker Studio for ML use cases Scale and operationalize the ML lifecycle effectively using SageMaker Studio Book Description Amazon SageMaker Studio is the first integrated development environment IDE for machine learning ML and is designed to integrate ML workflows data preparation feature engineering statistical bias detection automated machine learning AutoML training hosting ML explainability monitoring and MLOps in one environment In this book you ll start by exploring the features available in Amazon SageMaker Studio to analyze data develop ML models and productionize models to meet your goals As you progress

you will learn how these features work together to address common challenges when building ML models in production After that you ll understand how to effectively scale and operationalize the ML life cycle using SageMaker Studio By the end of this book you ll have learned ML best practices regarding Amazon SageMaker Studio as well as being able to improve productivity in the ML development life cycle and build and deploy models easily for your ML use cases What you will learn

- Explore the ML development life cycle in the cloud
- Understand SageMaker Studio features and the user interface
- Build a dataset with clicks and host a feature store for ML
- Train ML models with ease and scale
- Create ML models and solutions with little code
- Host ML models in the cloud with optimal cloud resources
- Ensure optimal model performance with model monitoring
- Apply governance and operational excellence to ML projects

Who this book is for This book is for data scientists and machine learning engineers who are looking to become well versed with Amazon SageMaker Studio and gain hands on machine learning experience to handle every step in the ML lifecycle including building data as well as training and hosting models Although basic knowledge of machine learning and data science is necessary no previous knowledge of SageMaker Studio and cloud experience is required

**AWS Certified Machine Learning - Specialty (MLS-C01) Certification Guide** Somanath Nanda,Wesley Moura,2024-02-29 Prepare confidently for the AWS MLS C01 certification with this comprehensive and up to date exam guide accompanied by web based tools such as mock exams flashcards and exam tips

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- Identify ML frameworks for specific tasks
- Apply CRISP DM to build ML pipelines
- Combine AWS services to build AI ML solutions
- Apply various techniques to transform your data such as one hot encoding binary encoder ordinal encoding binning and text

transformations Visualize relationships comparisons compositions and distributions in the data Use data preparation techniques and AWS services for batch and real time data processing Create training and inference ML pipelines with Sage Maker Deploy ML models in a production environment efficiently Who this book is for This book is designed for both students and professionals preparing for the AWS Certified Machine Learning Specialty exam or enhance their understanding of machine learning with a specific emphasis on AWS Familiarity with machine learning basics and AWS services is recommended to fully benefit from this book Pragmatic AI Noah Gift,2018-07-12 Master Powerful Off the Shelf Business Solutions for AI and Machine Learning Pragmatic AI will help you solve real world problems with contemporary machine learning artificial intelligence and cloud computing tools Noah Gift demystifies all the concepts and tools you need to get results even if you don t have a strong background in math or data science Gift illuminates powerful off the shelf cloud offerings from Amazon Google and Microsoft and demonstrates proven techniques using the Python data science ecosystem His workflows and examples help you streamline and simplify every step from deployment to production and build exceptionally scalable solutions As you learn how machine language ML solutions work you ll gain a more intuitive understanding of what you can achieve with them and how to maximize their value Building on these fundamentals you ll walk step by step through building cloud based AI ML applications to address realistic issues in sports marketing project management product pricing real estate and beyond Whether you re a business professional decision maker student or programmer Gift s expert guidance and wide ranging case studies will prepare you to solve data science problems in virtually any environment Get and configure all the tools you ll need Quickly review all the Python you need to start building machine learning applications Master the AI and ML toolchain and project lifecycle Work with Python data science tools such as IPython Pandas Numpy Jupyter Notebook and Sklearn Incorporate a pragmatic feedback loop that continually improves the efficiency of your workflows and systems Develop cloud AI solutions with Google Cloud Platform including TPU Colaboratory and Datalab services Define Amazon Web Services cloud AI workflows including spot instances code pipelines boto and more Work with Microsoft Azure AI APIs Walk through building six real world AI applications from start to finish Register your book for convenient access to downloads updates and or corrections as they become available See inside book for details

MLOps IN PRACTICE Diego Rodrigues ,2025-02-11 MLOps IN PRACTICE is an essential guide for professionals looking to take Machine Learning models from experimentation to production with efficiency scalability and continuous automation In this book you will learn how to implement robust pipelines monitor AI models in real time and apply the best MLOps practices to ensure performance reliability and governance in Artificial Intelligence projects Written by Diego Rodrigues a best selling author with over 180 titles published in six languages this book combines theory and practice offering a modern and applied approach to the current MLOps landscape Throughout the chapters you will explore essential frameworks and tools such as Docker Kubernetes CI CD for Machine Learning MLflow TensorFlow Extended TFX FastAPI and more You will

learn how to Automate and scale Machine Learning pipelines with advanced versioning and monitoring techniques Implement CI CD for AI models ensuring continuous training deployment and retraining Manage models in production by applying observability traceability and bias mitigation practices Utilize leading industry tools such as Kubeflow MLflow Airflow and TFX to orchestrate ML workflows Enhance AI governance and security ensuring compliance with regulations and international standards With practical examples case studies and established frameworks MasterTech MLOps in Practice is not just a technical manual it is an indispensable resource for data scientists ML engineers software architects and technology leaders looking to implement MLOps strategically and at scale Get ready to revolutionize the way you manage AI models in production and master the most advanced MLOps techniques in 2025 TAGS Python Java Linux Kali HTML ASP NET Ada Assembly BASIC Borland Delphi C C C CSS Cobol Compilers DHTML Fortran General JavaScript LISP PHP Pascal Perl Prolog RPG Ruby SQL Swift UML Elixir Haskell VBScript Visual Basic XHTML XML XSL Django Flask Ruby on Rails Angular React Vue js Node js Laravel Spring Hibernate NET Core Express js TensorFlow PyTorch Jupyter Notebook Keras Bootstrap Foundation jQuery SASS LESS Scala Groovy MATLAB R Objective C Rust Go Kotlin TypeScript Dart SwiftUI Xamarin React Native NumPy Pandas SciPy Matplotlib Seaborn D3 js OpenCV NLTK PySpark BeautifulSoup Scikit learn XGBoost CatBoost LightGBM FastAPI Redis RabbitMQ Kubernetes Docker Jenkins Terraform Ansible Vagrant GitHub GitLab CircleCI Regression Logistic Regression Decision Trees Random Forests AI ML K Means Clustering Support Vector Machines Gradient Boosting Neural Networks LSTMs CNNs GANs ANDROID IOS MACOS WINDOWS Nmap Metasploit Framework Wireshark Aircrack ng John the Ripper Burp Suite SQLmap Maltego Autopsy Volatility IDA Pro OllyDbg YARA Snort ClamAV Netcat Tcpdump Foremost Cuckoo Sandbox Fierce HTrack Kismet Hydra Nikto OpenVAS Nessus ZAP Radare2 Binwalk GDB OWASP Amass Dnsenum Dirbuster Wpscan Responder Setoolkit Searchsploit Recon ng BeEF AWS Google Cloud IBM Azure Databricks Nvidia Meta Power BI IoT CI CD Hadoop Spark Dask SQLAlchemy Web Scraping MySQL Big Data Science OpenAI ChatGPT Handler RunOnUiThread Qiskit Q Cassandra Bigtable VIRUS MALWARE Information Pen Test Cybersecurity Linux Distributions Ethical Hacking Vulnerability Analysis System Exploration Wireless Attacks Web Application Security Malware Analysis Social Engineering Social Engineering Toolkit SET Computer Science IT Professionals Careers Expertise Library Training Operating Systems Security Testing Penetration Test Cycle Mobile Techniques Industry Global Trends Tools Framework Network Security Courses Tutorials Challenges Landscape Cloud Threats Compliance Research Technology Flutter Ionic Web Views Capacitor APIs REST GraphQL Firebase Redux Provider Bitrise Actions Material Design Cupertino Fastlane Appium Selenium Jest Visual Studio AR VR sql deepseek mysql startup digital marketing

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**A Journey to Machine Learning** Raji Ramakrishnan Nair, Neethu M Mathew, Eldhose PU, 2022-02-11 A Journey to Machine Learning provides a guide to building both real life and artificial A I systems The text follows a comprehensive approach consisting of concepts methodologies and practical examples With this book readers learn how to grasp the basics of Machine Learning and solve complex problems utilizing a data driven approach This book provides you with an introduction to machine learning which includes numerous case studies and applications so that you will also learn how to apply learning algorithms to building smart robots text command understanding applications and web browsers medical informatics audio database mining and other areas As machine learning becomes more popular its use will increase Companies like Google Microsoft Amazon etc have been launching their cloud based machine learning platforms which has ignited a huge popularity surge for these techniques worldwide

*Machine Learning for Beginners 2025 | Step-by-Step Guide to Master ML Algorithms & Real-World Applications* J. Paaul, Machine Learning for Beginners 2025 is the perfect guide for anyone looking to dive into the world of machine learning This book breaks down complex concepts into easy to understand explanations and hands on examples Covering the fundamentals of ML algorithms data preprocessing model evaluation and real world applications this book is ideal for newcomers to the field With practical projects and step by step

tutorials readers will gain the skills to implement machine learning models using Python and popular libraries like Scikit learn and TensorFlow making this a comprehensive resource for aspiring data scientists

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*Practical Automated Machine Learning on Azure* Deepak Mukunthu, Parashar Shah, Wee Tok, 2019 Develop smart applications without spending days and weeks building machine learning models With this practical book you ll learn how to apply Automated Machine Learning a process that uses machine learning to help people build machine learning models Deepak Mukunthu Parashar Shah and Wee Hyong Tok provide a mix of technical depth hands on examples and case studies that show how customers are solving real world problems with this technology Building machine learning models is an iterative and time consuming process Even those who know how to create these models may be limited in how much they can explore Once you complete this book you ll understand how to apply Automated Machine Learning to your data right away Learn how companies in different industries are benefiting from Automated Machine Learning Get started with Automated Machine Learning using Azure Explore aspects such as algorithm selection auto featurization and hyperparameter tuning Understand how data analysts BI professionals and developers can use Automated Machine Learning in their familiar tools and experiences Learn how to get started using Automated Machine Learning for use cases including classification and regression

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