



Azure Machine Learning

Microsoft Azure Essentials

A graphic of several yellow arcs of varying sizes, arranged in a circular pattern that suggests a signal or a wave, centered on the book cover.

Jeff Barnes

Microsoft Azure Essentials Azure Machine Learning

Christoph Körner,Kaijisze Waaijer

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[Microsoft Azure Essentials Azure Machine Learning](#) Jeff Barnes, 2015-04-25 Microsoft Azure Essentials from Microsoft Press is a series of free ebooks designed to help you advance your technical skills with Microsoft Azure. This third ebook in the series introduces Microsoft Azure Machine Learning, a service that a developer can use to build predictive analytics models using training datasets from a variety of data sources and then easily deploy those models for consumption as cloud web services. The ebook presents an overview of modern data science theory and principles, the associated workflow, and then covers some of the more common machine learning algorithms in use today. It builds a variety of predictive analytics models using real world data, evaluates several different machine learning algorithms and modeling strategies, and then deploys the finished models as machine learning web services on Azure within a matter of minutes. The ebook also expands on a working Azure Machine Learning predictive model example to explore the types of client and server applications you can create to consume Azure Machine Learning web services. Watch Microsoft Press's blog and Twitter MicrosoftPress to learn about other free ebooks in the Microsoft Azure Essentials series.

Microsoft Azure Essentials Azure Machine Learning Jacob J. Peacock, 2015-08-08 Thought provoking and accessible in approach, this updated and expanded second edition of the

Microsoft Azure Essentials Azure Machine Learning provides a user friendly introduction to the subject. Taking a clear structural framework, it guides the reader through the subject's core elements. A flowing writing style combines with the use of illustrations and diagrams throughout the text to ensure the reader understands even the most complex of concepts. This succinct and enlightening overview is a required reading for advanced graduate level students. We hope you find this book useful in shaping your future career. Feel free to send us your enquiries related to our publications to info@risepress.pw. Rise Press

[Microsoft Azure Essentials Azure Automation](#) Michael McKeown, 2015-04-10 Microsoft Azure Essentials from Microsoft Press is a series of free ebooks designed to help you advance your technical skills with Microsoft Azure. The second ebook in the series Microsoft Azure Essentials Azure Automation introduces a fairly new feature of Microsoft Azure called Azure Automation. Using a highly scalable workflow execution environment, Azure Automation allows you to orchestrate frequent deployment and life cycle management tasks using runbooks based on Windows PowerShell Workflow functionality. These runbooks are stored in and backed up by Azure. By automating runbooks, you can greatly minimize the occurrence of errors when carrying out repeated tasks and process automation. Watch Microsoft Press's blog and Twitter MicrosoftPress to learn about other free ebooks in the Microsoft Azure Essentials series.

Microsoft Azure Essentials Azure Web Apps for Developers Rick Rainey, 2015-06-25 The Microsoft Azure Essentials series helps you advance your technical skills with Microsoft Azure. Microsoft Azure Essentials Azure Web Apps for Developers focuses on providing essential information about developing web applications hosted on Azure Web Apps. It is written with the developer who has experience using Visual Studio and the .NET Framework in mind. If Azure Web Apps is new to you, this book is for you. If you have experience

developing for Azure Web Apps this book is for you too because there are features and tools discussed in this text that are new to the platform **Microsoft Azure For Dummies** Jack A. Hyman, 2022-12-01 The must have reference for Azure newcomers As Microsoft's Azure platform takes a larger stake in the cloud computing world more tech pros need to know the ins and outs of this fast growing platform Microsoft Azure For Dummies is the essential guide for users who are new to the platform Take your first steps into the world of Azure as you learn all about the core services straight from a Microsoft expert This book covers the Azure essentials you need to know including building a virtual network on Azure launching and scaling applications migrating existing services and keeping everything secure In classic Dummies style you'll learn the fundamentals of Azure's core services and when you're ready how to move into more advanced services Discover the basics of cloud computing with Microsoft Azure and learn what services you can access with Azure Build your cloud network with Azure and migrate an existing network to the platform Scale applications seamlessly and make sure your security is air tight Updated to include expanded information on data resources machine learning artificial intelligence and collaboration Microsoft Azure For Dummies 2nd Edition answers the call for an entry level comprehensive guide that provides a simple to understand primer on core Azure services It's an invaluable resource for IT managers and others arriving at the platform for the first time

Modern Electronics Devices and Communication Systems Rajeev Agrawal, Chandramani Kishore Singh, Ayush Goyal, Dinesh Kumar Singh, 2023-02-18 This book presents select and peer reviewed proceedings of the International Conference on Smart Communication and Imaging Systems MEDCOM 2021 The contents explore the recent technological advances in the field of next generation electronics devices and communication systems The topics include the design and development of smart, secure and reliable future communication networks satellite radar and microwave techniques for intelligent communication The book also covers methods and applications of GIS and remote sensing medical image analysis and its applications in smart health This book can be useful for students, researchers and professionals working in the field of communication systems and image processing

Transformative Applied Research in Computing, Engineering, Science and Technology Damayanthi Dahanayake, Miruna Rabindrakumar, 2025-04-29 This was the first international conference conducted by NSBM Green University in Sri Lanka under the theme Breaking boundaries, pioneering solutions for global challenges It focused on a diverse community of scholars, researchers and practitioners from around the globe to explore innovative approaches and breakthroughs in applied research across various disciplines i.e. computing, engineering, science and technology It dived into engaging discussions, presentations and workshops covering a wide array of transformative topics spanning from cutting edge advancements in technology and science to impactful solutions addressing pressing societal challenges It provided a pivotal opportunity for both seasoned experts and budding researchers to convene, fostering the exchange of vital information, cutting edge research ideas or technology and innovative ideas, forge collaborations and shape the future of applied research

Microsoft Azure Essentials - Fundamentals of Azure

Michael Collier, Robin Shahan, 2015-01-29 Microsoft Azure Essentials from Microsoft Press is a series of free ebooks designed to help you advance your technical skills with Microsoft Azure. The first ebook in the series Microsoft Azure Essentials Fundamentals of Azure introduces developers and IT professionals to the wide range of capabilities in Azure. The authors, both Microsoft MVPs in Azure, present both conceptual and how-to content for key areas including Azure Websites and Azure Cloud Services, Azure Virtual Machines, Azure Storage, Azure Virtual Networks, Databases, Azure Active Directory Management tools, Business scenarios, Watch Microsoft Press's blog and Twitter MicrosoftPress to learn about other free ebooks in the Microsoft Azure Essentials series.

Microsoft Azure AI: A Beginner's Guide Rekha Kodali, Sankara

Narayanan Govindarajulu, Mohammed Athaulla, 2022-04-21 Explore Azure AI Platform

KEY FEATURES

Easy to follow tutorial for getting started with the Azure AI platform

Integrated platform for developing, deploying, and managing AI apps

Includes real-world scenarios and use cases to fully explore Azure AI Platform

DESCRIPTION

Microsoft Azure AI: A Beginner's Guide explains the fundamentals of Azure AI and some more advanced topics. The sole objective of the book is to provide hands-on experience working with the various services, APIs, and tools available in the Azure AI Platform. This book begins by discussing the fundamentals of the Azure AI platform and the essential principles behind the Azure AI ecosystem and services. Readers will become familiar with the essential services, use cases, and examples provided by Azure AI Platform and Services, including Azure Cognitive Services, Azure Computer Vision, Azure Applied AI Services, and Azure Machine Learning. The author focuses on teaching how to utilize Azure Cognitive services to construct intelligent apps, including Image Processing, Object Detection, Text Recognition, OCR, Spatial Analysis, and Face Recognition using Computer Vision. Readers can investigate Azure Applied AI Services, including Form Recognizer, Metrics Advisor, Cognitive Search, Immersive Reader, Video Analyzer, and Azure Bot Service. Bot Framework and the Bot Framework Emulator will be explored in further detail and how they can be used in AI applications to improve their conversational user interfaces. With Azure Machine Learning Studio, you will also learn to incorporate machine learning into your enterprise-level applications.

WHAT YOU WILL LEARN

Get familiar with Azure AI Platform and the cognitive capabilities of Azure.

Learn to create apps that can process photos, detect faces, and detect objects.

Utilize OCR, handwriting recognition, and spatial analysis in your development.

Learn about Azure AI services like Form Recognizer, Metrics Advisor, Cognitive Search, Azure Immersive Reader, and Video Analyzer.

Try out several NLP applications with the Azure BOT framework.

WHO THIS BOOK IS FOR

This book teaches AI developers, machine learning engineers, .NET developers, and architects how to swiftly develop intelligent applications utilizing the Azure AI Platform. Knowledge of .NET or .NET Core is strongly advised to get the most out of the book.

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[Microsoft Certified Azure Fundamentals All-in-One Exam Guide \(Exam AZ-900\)](#) Jack Hyman, 2021-08-27 A highly effective integrated self study system for the Microsoft Azure Fundamentals exam Prepare for the current version of the Microsoft Azure Fundamentals exam using the detailed information contained in this test preparation guide Written by a cloud computing expert and experienced author the book contains accurate practice questions step by step exercises and special elements that aid in learning and reinforce retention Microsoft Certified Azure Fundamentals All in One Exam Guide Exam AZ 900 features in depth coverage of every topic on the challenging exam You will explore core Azure services security compliance and trust Fulfilling the promise of the All in One series the guide serves as both a test preparation tool and an on the job reference for risk and compliance professionals 100% coverage of all objectives for the Microsoft Azure Fundamentals exam Contains hands on exercises and practical use cases for Microsoft Azure Online content includes practice exam software with 120 questions

Mastering Azure Machine Learning Christoph Körner, Kaijisse Waaijer, 2020-04-30 Master expert techniques for building automated and highly scalable end to end machine learning models and pipelines in Azure using TensorFlow Spark and Kubernetes Key Features Make sense of data on the cloud by implementing advanced analytics Train and optimize advanced deep learning models efficiently on Spark using Azure Databricks Deploy machine learning models for batch and real time scoring with Azure Kubernetes Service AKS Book Description The increase being seen in data volume today requires distributed systems powerful algorithms and scalable cloud infrastructure to compute insights and train and deploy machine learning ML models This book will help you improve your knowledge of building ML models using Azure and end to end ML pipelines on the cloud The book starts with an overview of an end to end ML project and a guide on how to choose the right Azure service for different ML tasks It then focuses on Azure Machine Learning and takes you through the process of data experimentation data preparation and feature engineering using Azure Machine Learning and Python You'll learn advanced feature extraction techniques using natural language processing NLP classical ML techniques and the secrets of both a great recommendation engine and a performant computer vision model using deep learning methods You'll also explore how to train optimize and tune models using Azure Automated Machine Learning and HyperDrive and perform distributed training on Azure Then you'll learn different deployment and monitoring techniques using Azure Kubernetes Services with Azure Machine Learning along with the basics of MLOps DevOps for ML to automate your ML process as CI CD pipeline By the end of this book you'll have mastered Azure Machine Learning and be able to confidently design build and operate scalable ML pipelines in Azure What you will learn Setup your Azure Machine Learning workspace for data experimentation and visualization Perform ETL data preparation and feature extraction using Azure best practices Implement advanced feature extraction using NLP and word embeddings Train gradient boosted tree ensembles recommendation engines and deep neural networks on Azure Machine

Learning Use hyperparameter tuning and Azure Automated Machine Learning to optimize your ML models Employ distributed ML on GPU clusters using Horovod in Azure Machine Learning Deploy operate and manage your ML models at scale Automated your end to end ML process as CI CD pipelines for MLOps Who this book is for This machine learning book is for data professionals data analysts data engineers data scientists or machine learning developers who want to master scalable cloud based machine learning architectures in Azure This book will help you use advanced Azure services to build intelligent machine learning applications A basic understanding of Python and working knowledge of machine learning are mandatory

Azure Machine Learning Engineering Sina Fakhraee, Balamurugan Balakreshnan, Megan

Masanz, 2023-01-20 Fully build and productionize end to end machine learning solutions using Azure Machine Learning Service Key Features Automate complete machine learning solutions using Microsoft Azure Understand how to productionize machine learning models Get to grips with monitoring MLOps deep learning distributed training and reinforcement learning Book Description Data scientists working on productionizing machine learning ML workloads face a breadth of challenges at every step owing to the countless factors involved in getting ML models deployed and running This book offers solutions to common issues detailed explanations of essential concepts and step by step instructions to productionize ML workloads using the Azure Machine Learning service You'll see how data scientists and ML engineers working with Microsoft Azure can train and deploy ML models at scale by putting their knowledge to work with this practical guide Throughout the book you'll learn how to train, register and productionize ML models by making use of the power of the Azure Machine Learning service You'll get to grips with scoring models in real time and batch explaining models to earn business trust, mitigating model bias and developing solutions using an MLOps framework By the end of this Azure Machine Learning book you'll be ready to build and deploy end to end ML solutions into a production system using the Azure Machine Learning service for real time scenarios What you will learn Train ML models in the Azure Machine Learning service Build end to end ML pipelines Host ML models on real time scoring endpoints Mitigate bias in ML models Get the hang of using an MLOps framework to productionize models Simplify ML model explainability using the Azure Machine Learning service and Azure Interpret Who this book is for Machine learning engineers and data scientists who want to move to ML engineering roles will find this AMLS book useful Familiarity with the Azure ecosystem will assist with understanding the concepts covered

Exam Ref AI-900 Microsoft Azure AI Fundamentals Julian Sharp, Francesco Esposito, Stefano Costanzo, Martina D'Antoni, 2025-10-14 Prepare for Microsoft Exam AI 900 and demonstrate your real world knowledge of diverse machine learning ML and artificial intelligence AI concepts and how they can be implemented with Microsoft Azure services Designed for business stakeholders new and existing IT professionals consultants and students this Exam Ref focuses on the critical thinking and decision making acumen needed for success at the Microsoft Certified Azure AI Fundamentals level Focus on the expertise measured by these objectives Describe AI workloads and considerations Describe fundamental principles of

machine learning on Azure Describe features of computer vision workloads on Azure Describe features of Natural Language Processing NLP workloads on Azure Describe features of conversational AI workloads on Azure This Microsoft Exam Ref Organizes its coverage by exam objectives Features strategic what if scenarios to challenge you Assumes you are a business user stakeholder technical professional or student who wants to become familiar with Azure AI requires no data science or software engineering experience [Microsoft Azure](#) Jack A. Hyman,2023 As Microsoft's Azure platform takes a larger stake in the cloud computing world more tech pros need to know the ins and outs of this fast growing platform Microsoft Azure For Dummies is the essential guide for users who are new to the platform Take your first steps into the world of Azure as you learn all about the core services straight from a Microsoft expert This book covers the Azure essentials you need to know including building a virtual network on Azure launching and scaling applications migrating existing services and keeping everything secure In classic Dummies style you'll learn the fundamentals of Azure's core services and when you're ready how to move into more advanced services Updated to include expanded information on data resources machine learning artificial intelligence and collaboration Microsoft Azure For Dummies 2nd Edition answers the call for an entry level comprehensive guide that provides a simple to understand primer on core Azure services It's an invaluable resource for IT managers and others arriving at the platform for the first time [MC Microsoft Certified Azure AI Fundamentals Study Guide](#) Adora Nwodo,2025-10-30 A fast and efficient prep handbook for the Azure AI Fundamentals certification exam In MC Microsoft Certified Azure AI Fundamentals Study Guide Exam AI 900 experienced software engineer Adora Nwodo walks you through every technical topic you need to understand to succeed on the AI 900 certification exam and build a fundamental understanding of Azure AI features The Study Guide uses the proven and popular Sybex approach to help you use Azure AI in the real world whether you're in a technical or non technical role Nwodo offers clear explanations step by step instructions and visual aids to guide you through essential AI concepts and shows you how to use them in the Azure cloud You'll learn about Artificial intelligence concepts and workloads Responsible AI use in Azure Core concepts in AI models and solutions Introduction to machine learning concepts including data preprocessing training and validation algorithms and more The application of machine learning concepts on the Azure cloud platform Computer vision in Azure Natural language processing concepts Generative AI concepts The Azure OpenAI Service Example AI use cases and industry specific applications The MC Microsoft Certified Azure AI Fundamentals Study Guide highlights best practices for industry newcomers and veterans alike and builds the confidence you need to pass the AI 900 certification exam on your first attempt Inside the book Intuitively organized material and additional sample questions that allow you to selectively study the areas in which you need to improve Carefully explained content appropriate for non technical professionals who interact with AI technologies occasionally or on a daily basis Complimentary access to the superior Sybex online learning environment and test bank including practice test questions digital flashcards and a glossary of key terms Perfect for everyone preparing for the AI 900

certification exam the Microsoft Certified Azure AI Fundamentals Study Guide is also a must read for technical and non technical professionals especially those working in AI impacted industries like sales and marketing who wish to expand their AI skillset and improve their effectiveness at work

Demystifying AI: A Comprehensive Guide to Microsoft Certified

Azure AI Fundamentals Mark Duncan, *Unlocking Azure AI* is a comprehensive guide that provides readers with a deep dive into the world of artificial intelligence AI on the Microsoft Azure platform This book serves as a roadmap for individuals looking to explore understand and leverage the full potential of Azure AI services to solve real world problems and drive innovation With the exponential growth of AI technologies and their increasing integration into various industries and applications there is a growing demand for professionals who possess the knowledge and skills to develop deploy and manage AI solutions on cloud platforms like Azure *Unlocking Azure AI* addresses this need by offering a structured and accessible approach to learning Azure AI concepts and services The book begins by introducing readers to the fundamentals of AI providing a foundational understanding of key concepts such as machine learning natural language processing computer vision and conversational AI Readers will learn how AI is transforming industries and reshaping the way businesses operate and interact with customers As readers progress through the book they will explore the rich ecosystem of Azure AI services offered by Microsoft including Azure Cognitive Services Azure Machine Learning and Azure Bot Services Each chapter delves into a specific aspect of Azure AI covering topics such as Understanding the capabilities and use cases of Azure Cognitive Services including vision speech language and decision services Building and training machine learning models using Azure Machine Learning from data preparation and model development to deployment and management Developing intelligent chatbots and virtual agents using Azure Bot Services to automate customer support and enhance user experiences The book provides practical guidance hands on examples and real world case studies to illustrate how Azure AI services can be applied to solve common business challenges across various industries Readers will learn how to leverage Azure AI to enhance productivity drive innovation and gain competitive advantage in today s digital economy In addition to technical content *Unlocking Azure AI* also addresses ethical considerations and implications in AI development and deployment helping readers understand the importance of responsible AI practices and ensuring fairness transparency and accountability in AI systems Whether you re a developer data scientist IT professional or business leader *Unlocking Azure AI* is your go to resource for mastering Azure AI and unlocking the full potential of artificial intelligence on the Microsoft Azure platform With its comprehensive coverage practical insights and actionable advice this book empowers readers to embark on their Azure AI journey with confidence and competence

Predictive Analytics with Microsoft Azure Machine Learning

Valentine Fontama,Roger Barga,Wee Hyong Tok,2014-11-25 Data Science and Machine Learning are in high demand as customers are increasingly looking for ways to glean insights from all their data More customers now realize that Business Intelligence is not enough as the volume speed and complexity of data now defy traditional analytics tools While Business

Intelligence addresses descriptive and diagnostic analysis Data Science unlocks new opportunities through predictive and prescriptive analysis The purpose of this book is to provide a gentle and instructionally organized introduction to the field of data science and machine learning with a focus on building and deploying predictive models The book also provides a thorough overview of the Microsoft Azure Machine Learning service using task oriented descriptions and concrete end to end examples sufficient to ensure the reader can immediately begin using this important new service It describes all aspects of the service from data ingress to applying machine learning and evaluating the resulting model to deploying the resulting model as a machine learning web service Finally this book attempts to have minimal dependencies so that you can fairly easily pick and choose chapters to read When dependencies do exist they are listed at the start and end of the chapter The simplicity of this new service from Microsoft will help to take Data Science and Machine Learning to a much broader audience than existing products in this space Learn how you can quickly build and deploy sophisticated predictive models as machine learning web services with the new Azure Machine Learning service from Microsoft

Big Data, Machine, and Deep Learning

Rajesh Kumar Mishra,Divyansh Mishra,Rekha Agarwal,2025-04-11 Scientific Study from the year 2025 in the subject Computer Sciences Artificial Intelligence language English abstract In recent times developments in artificial intelligence AI and machine learning ML have propelled improvements in systems and control engineering We exist in a time of extensive data where AI and ML can evaluate large volumes of information instantly to enhance efficiency and precision in decisions based on data In control engineering for instance AI algorithms can anticipate system behaviors and autonomously modify controls to enhance performance for better efficiency and dependability ML models with their ability to learn consistently enhance their predictions and choices as they handle additional data enabling systems to dynamically adjust to evolving environments and operational circumstances This swift adjustment enhances the functions of current systems and enables the creation of groundbreaking solutions like self driving cars and intelligent power grids which were previously deemed unfeasible The rapid expansion of digital data has propelled significant advancements in Big Data analytics Machine Learning and Deep Learning These technologies are increasingly integrated across industries facilitating automated decision making predictive modeling and advanced pattern recognition This chapter provides an in depth review of recent progress in these domains emphasizing breakthroughs in scalable data processing frameworks cloud and edge computing AutoML explainable AI transformer architectures self supervised learning and generative models Furthermore it explores key applications in healthcare finance and autonomous systems along with challenges such as data privacy ethical concerns and computational constraints The discussion concludes with future directions highlighting the potential of federated learning neuromorphic computing and novel algorithmic improvements to further expand AI's impact across disciplines

AI-900: Microsoft Azure AI Fundamentals Exam Preparation - NEW Edition

Georgio Daccache, AI 900 Microsoft Azure AI Fundamentals Exam Preparation Book New Edition 2024 Achieve success in your Microsoft AI 900 Azure AI Fundamentals

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