

PREDICTIVE ANALYTICS WITH MICROSOFT AZURE MACHINE LEARNING

BUILD AND DEPLOY ACTIONABLE
SOLUTIONS IN MINUTES



ROGER BARGA,
VALENTINE FONTANA,
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Predictive Analytics With Microsoft Azure Machine Learning

**Aayushi Singh, V.K Singh, Rudra
Rameshwar, Sumanjeet Singh**



Predictive Analytics With Microsoft Azure Machine Learning:

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 *Predictive Analytics with Microsoft Azure Machine Learning 2nd Edition* Valentine Fontama, Roger Barga, Wee Hyong Tok, 2015-08-26 Predictive Analytics with Microsoft Azure Machine Learning Second Edition is a practical tutorial introduction to the field of data science and machine learning with a focus on building and deploying predictive models The book provides a thorough overview of the Microsoft Azure Machine Learning service released for general availability on February 18th 2015 with practical guidance for building recommenders propensity models and churn and predictive maintenance models The authors use task oriented descriptions and concrete end to end examples to ensure that the reader can immediately begin using this new service The book describes all aspects of the service from data ingress to applying machine learning evaluating the models and deploying them as web services Learn how you can quickly build and deploy sophisticated predictive models with the new Azure Machine Learning from Microsoft What's New in the Second Edition Five new chapters have been added with practical detailed coverage of Python Integration a new feature announced February 2015 Data preparation and feature selection Data visualization with Power BI Recommendation engines Selling your models on Azure Marketplace **Predictive Analytics with Microsoft Azure Machine Learning, Second Edition** Roger Barga, Valentine Fontama, Wee Tok, 2015 Predictive Analytics with Microsoft Azure Machine Learning Second Edition is a practical tutorial introduction to the field of data science and machine learning with a focus on building and deploying predictive models The book provides a thorough overview of the Microsoft Azure Machine Learning service

released for general availability on February 18th 2015 with practical guidance for building recommenders propensity models and churn and predictive maintenance models The authors use task oriented descriptions and concrete end to end examples to ensure that the reader can immediately begin using this new service The book describes all aspects of the service from data ingress to applying machine learning evaluating the models and deploying them as web services Learn how you can quickly build and deploy sophisticated predictive models with the new Azure Machine Learning from Microsoft What's New in the Second Edition Five new chapters have been added with practical detailed coverage of Python Integration a new feature announced February 2015 Data preparation and feature selection Data visualization with Power BI Recommendation engines Selling your models on Azure Marketplace *Microsoft Azure Machine Learning* Sumit Mund,2015-06-16 The book is intended for those who want to learn how to use Azure Machine Learning Perhaps you already know a bit about Machine Learning but have never used ML Studio in Azure or perhaps you are an absolute newbie In either case this book will get you up and running quickly [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 *Machine Learning with Dynamics 365 and Power Platform* Aurelien Clere,Vinnie Bansal,2021-12-29 Apply cutting edge AI techniques to your Dynamics 365 environment to create new solutions to old business problems In *Machine Learning with Dynamics 365 and Power Platform The Ultimate Guide to Apply Predictive Analytics* an accomplished team of digital and data analytics experts delivers a practical and comprehensive discussion of how to integrate AI Builder with Dataverse and Dynamics 365 to create real world business solutions It also walks you through how to build powerful machine learning models using Azure Data Lake Databricks Azure Synapse Analytics The book is filled with clear explanations visualizations and working examples that get you up and running in your development of supervised unsupervised and reinforcement learning techniques using Microsoft machine learning tools and technologies These strategies will transform your business verticals reducing costs and manual processes in finance and operations retail telecommunications and manufacturing industries The authors

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MASTERING AZURE FOR PREDICTIVE ANALYTICS AND MACHINE LEARNING KRISHNA KISHOR TIRUPATI SATISH VADLAMANI SHALU JAIN A RENUKA,2024-10-09 In Today s Data Driven World The Ability To Harness The Power Of Predictive Analytics And Machine Learning Has Become A Pivotal Force In Shaping Innovation Across Industries This Book Mastering Azure For Predictive Analytics And Machine Learning Aims To Bridge The Gap Between Cloud Technology And The Analytical Tools Needed To Drive Insights From Complex Data Our Objective Is To Provide Readers With The Foundational Knowledge And Advanced Techniques Necessary To Leverage Microsoft Azure For Predictive Modeling And Machine Learning Applications The Structure Of This Book Offers A Comprehensive Exploration Of The Tools Methodologies And Best Practices That Define Modern Analytics And Machine Learning In The Cloud From Setting Up Your Azure Environment To Deploying Machine Learning Models We Cover Each Stage With Practical Examples And Detailed Guidance The Content Is Designed For A Broad Audience Including Students Data Scientists It Professionals And Business Leaders Who Seek To Use Azure s Capabilities To Make Data Informed Decisions Drawing From The Latest Industry Research And Real World Use Cases This Book Not Only Provides Theoretical Knowledge But Also Equips Readers With Hands On Skills They Can Apply In Real Time Data Projects Each Chapter Balances Depth With Accessibility Covering Topics Like Data Preparation Model Building And Cloud Based Deployment While Also Touching On Critical Issues Such As Scalability Security And Automation Additionally We Highlight Best Practices For Managing Azure s Infrastructure And Optimizing Machine Learning Workflows Within The Platform The Inspiration For This Book Comes From The Recognition Of The Growing Role That Cloud Platforms Like Azure Play In Transforming How Organizations Use Data To Innovate And Compete We Are Immensely Thankful To Chancellor Shri Shiv Kumar Gupta Of Maharaja Agrasen Himalayan Garhwal University For His Support And Commitment To Academic And Technological Excellence Which Has Been Instrumental In Making This Book A Reality We Hope That Mastering Azure For Predictive Analytics And Machine Learning Will Be A Valuable Resource For Anyone Looking To Deepen Their Understanding Of How Cloud Computing And Machine Learning Can Converge To Unlock The Full Potential Of Predictive Analytics The Knowledge Contained In These Pages Is Intended To Empower Readers To Lead Transformative Data Projects With Confidence Thank You For Embarking On This Journey With Us Authors *Machine Learning with Microsoft Technologies*

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Solutions in Microsoft's Azure IoT Suite Scott Klein, 2017-04-20 Collect and analyze sensor and usage data from Internet of Things applications with Microsoft Azure IoT Suite Internet connectivity to everyday devices such as light bulbs thermostats and even voice command devices such as Google Home and Amazon com s Alexa is exploding These connected devices and their respective applications generate large amounts of data that can be mined to enhance user friendliness and make predictions about what a user might be likely to do next Microsoft s Azure IoT Suite is a cloud based platform that is ideal for collecting data from connected devices You ll learn in this book about data acquisition and analysis including real time analysis Real world examples are provided to teach you to detect anomalous patterns in your data that might lead to business advantage We live in a time when the amount of data being generated and stored is growing at an exponential rate Understanding and getting real time insight into these data is critical to business IoT Solutions in Microsoft s Azure IoT Suite walks you through a complete end to end journey of how to collect and store data from Internet connected devices You ll learn to analyze the data and to apply your results to solving real world problems Your customers will benefit from the

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Mastering Big Data Engineering: AWS, GCP, & Azure Showdown Muthuraman Saminathan, 2024-02-16. In the rapidly evolving field of AI, operationalizing large language models (LLMs) has become a defining challenge. [The LLMOps Advantage: Navigating the Future of AI](#) is your comprehensive guide to mastering the deployment, monitoring, and scaling of LLMs in real-world applications. This book bridges the gap between model development and production, introducing readers to the specialized domain of LLMOps, a subset of MLOps tailored to the unique demands of large language models. From building scalable pipelines and optimizing inference workflows to ensuring compliance and security, this guide covers every aspect of operationalizing LLMs. Explore deployment strategies across platforms like AWS

Azure GCP and Hugging Face learn about containerization and serverless architectures and dive into tools for monitoring and observability such as Prometheus and Grafana Through practical frameworks and case studies the book provides actionable insights into managing performance metrics addressing model drift and leveraging distributed systems for scalability Designed for data scientists LLM engineers and AI practitioners The LLMops Advantage also delves into ethical considerations emerging trends like multi modal models and best practices for integrating LLMs with existing workflows Whether you re fine tuning models for specific tasks or scaling solutions to meet enterprise needs this book equips you with the expertise to harness the full potential of LLMs Stay ahead in the AI revolution with The LLMops Advantage your essential roadmap to mastering the future of large language model operations Integrating Machine Learning Into HPC-Based Simulations and Analytics Ben Youssef, Belgacem, Ben Ismail, Mohamed Maher, 2024-12-13 Researchers are increasingly using machine learning ML models to analyze data and simulate complex systems and phenomena Small scale computing systems used for training validation and testing of these ML models are no longer sufficient for grand challenge problems characterized by large volumes of data generated at a much higher rate than before surpassing by far the computing capabilities currently available in many cyberinfrastructure platforms By associating high performance computing HPC with ML environments scientists and engineers would be able to enhance not only the scalability but also the performance of their predictive ML models The Handbook of Research on Integrating Machine Learning Into HPC Based Simulations and Analytics presents recent research efforts in designing and using ML techniques on HPC systems and discusses some of the results achieved thus far by cutting edge relevant contributions Covering topics such as data analytics deep learning and networking this major reference work is ideal for computer scientists academicians engineers researchers scholars practitioners librarians instructors and students **AI-Based Data Analytics** Kiran Chaudhary, Mansaf Alam, 2023-12-29 This book covers various topics related to marketing and business analytics It explores how organizations can increase their profits by making better decisions in a timely manner through the use of data analytics This book is meant for students practitioners industry professionals researchers and academics working in the field of commerce and marketing big data analytics and organizational decision making Highlights of the book include The role of Explainable AI in improving customer experiences in e commerce Sentiment analysis of social media Data analytics in business intelligence Federated learning for business intelligence AI based planning of business management An AI based business model innovation in new technologies An analysis of social media marketing and online impulse buying behaviour AI Based Data Analytics Applications for Business Management has two primary focuses The first is on analytics for decision making and covers big data analytics for market intelligence data analytics and consumer behavior and the role of big data analytics in organizational decision making The book s second focus is on digital marketing and includes the prediction of marketing by consumer analytics web analytics for digital marketing smart retailing and leveraging web analytics for optimizing digital marketing strategies *Introduction to*

Machine Learning with Security Pramod Gupta, Naresh Kumar Sehgal, John M. Acken, 2024-07-12 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 Handbook of Big Data Research Methods Shahriar Akter, Samuel Fosso Wamba, 2023-06-01 This state of the art Handbook provides an overview of the role of big data analytics in various areas of business and commerce including accounting finance marketing human resources operations management fashion retailing information systems and social media It provides innovative ways of overcoming the challenges of big data research and proposes new directions for further research using descriptive diagnostic predictive and prescriptive analytics *Advancing Healthcare through Data-driven Innovations* Gunjan Rehani, Aditya Gupta, Vibha Jain, 2024-12-19 The book emphasizes the role of data in driving healthcare transformation providing readers with a roadmap for understanding and effectively implementing data driven innovations It delves into the applications of big data analytics unveiling valuable insights and offering real time decision support to healthcare professionals and goes on to review the role of machine learning and artificial intelligence in enabling accurate diagnosis personalized treatment recommendations and predictive modeling The book is an invaluable resource for healthcare professionals researchers policymakers and technology enthusiasts alike Its practical insights and perspectives empower stakeholders to leverage data driven technologies effectively thus fostering continuous improvements in patient care and shaping a brighter future for the healthcare industry as a whole Radically Human Paul Daugherty, H. James Wilson, 2022-04-26 Technology advances are making tech more human This changes everything you thought you knew about innovation and strategy In their groundbreaking book *Human Machine* Accenture technology leaders Paul R Daugherty and H James Wilson showed how leading organizations use the power of human machine collaboration to transform their processes and their bottom lines Now as new AI powered technologies like the metaverse natural language processing and digital twins begin to rapidly impact both life and work those companies and other pioneers across industries are tipping the balance even more strikingly toward the human side with technology led strategy that is reshaping the very nature of innovation In *Radically Human* Daugherty and Wilson show this profound shift fast forwarded by the pandemic toward more human and more humane technology Artificial intelligence is becoming less artificial and more intelligent Instead of data hungry approaches to AI innovators are pursuing data efficient approaches that enable machines to learn as humans do Instead of replacing workers with machines they re unleashing human expertise to create human centered AI In place of lumbering legacy IT systems they re building cloud first IT architectures able to continuously adapt to a world of billions of connected devices And they re pursuing strategies that will take their place alongside classic winning business formulas like disruptive innovation These against the

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Credit Intelligence & Modelling
Raymond A. Anderson, 2022 Over eight modules the book covers consumer and business lending in both the developed and developing worlds providing the frameworks for both theory and practice

Azure Integration Guide for Business Joshua Garverick, Jack Lee, Mélony Qin, Trevor Williams, 2023-09-28 Leverage the cloud to optimize costs improve security and seamlessly scale your business operations Key Features Achieve your operational goals with Azure infrastructure Optimize costs with serverless event driven solutions through Azure cloud patterns Boost productivity with Azure architecture s flexibility and scalability Purchase of the print or Kindle book includes a free PDF eBook Book Description Azure Integration Guide for Business is essential for decision makers planning to transform their business with Microsoft Azure The Microsoft Azure cloud platform can improve the availability scalability and cost efficiency of any business The guidance in this book will help decision makers gain valuable insights into proactively managing their applications and infrastructure You ll learn to apply best practices in Azure Virtual Network and Azure Storage design ensuring an efficient and secure cloud infrastructure You ll also discover how to automate Azure through Infrastructure as Code IaC and leverage various Azure services to support OLTP applications Next you ll explore how to implement Azure offerings for event driven architectural solutions and serverless applications Additionally you ll gain in depth knowledge on how to develop an automated secure and scalable solutions Core elements of the Azure ecosystem will be discussed in the final chapters of the book such as big data solutions cost governance and best practices to help you optimize your business By the end of this book you ll understand what a well architected Azure solution looks like and how to lead your organization toward a tailored Azure solution that meets your business needs What you will learn Optimize the performance and costs with Azure Select an effective scalable and flexible solution that aligns with your needs Harness the power of containers to drive your application development and deployment Create big data solutions with the best Azure tools platforms and resources Explore the benefits of automation for enhanced productivity Improve the availability and effectiveness of monitoring with Azure Who this book is for This book is for business decision makers looking to benefit from the flexibility scalability and optimized costs offered by Microsoft Azure to scale their businesses Basic knowledge of Azure is recommended to get the most out of this book

Mastering Business Analytics: Transforming Data into Strategic Insights Aayushi Singh, V.K Singh, Rudra Rameshwar, Sumanjeet Singh, Mastering Business Analytics is a comprehensive guide that introduces readers to the key concepts tools and techniques used in modern data driven business decision making Designed for students analysts managers and business professionals the book bridges

the gap between data science and business strategy by focusing on real world applications of analytics The book covers the full spectrum of business analytics from descriptive and diagnostic analytics to predictive and prescriptive models Readers will learn how to use tools like Excel SQL Power BI R and Python to gather insights forecast trends and drive business value Through industry case studies visualization techniques and performance metrics the book shows how analytics can be used in areas such as marketing finance operations HR and supply chain It is ideal for both beginners and intermediate learners who want to build strong analytical thinking skills and apply data insights in real business contexts

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