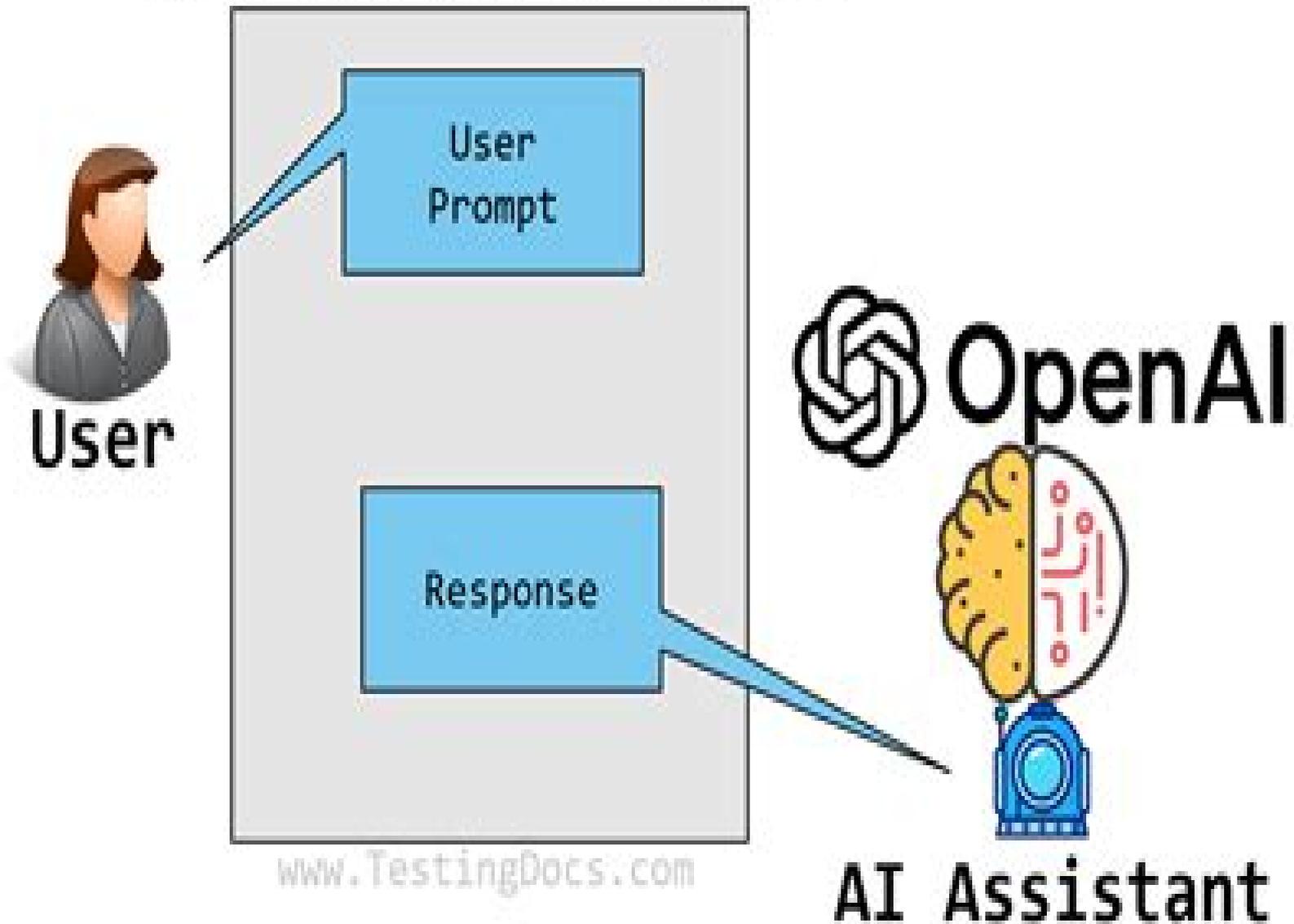


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Openai In The Us Tutorial

N Colangelo



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combine proven methods with emerging AI capabilities New to this edition Full color illustrations for greater clarity and engagement Additional visualizations to help you learn and apply coding techniques A new chapter on AI assisted analysis covering Ethical and effective AI use Prompting strategies for better outputs How to create your own AI tool for data analysis

Explainable Artificial Intelligence for Trustworthy Decisions in Smart Applications Nicu Bizon, Bhargav

Appasani, 2025-09-30 This book introduces readers to the field of explainable artificial intelligence XAI which aims to make AI models more transparent and trustworthy It explores how XAI can enhance trust and confidence in AI models and their decisions across various innovative applications in fields such as healthcare finance and engineering where AI can significantly impact quality of life Readers will discover emerging trends related to XAI such as large language models generative AI and natural language processing that are transforming the landscape of AI research and applications Featuring an interdisciplinary overview the book examines the state of the art challenges and opportunities in XAI accompanied by clear examples and detailed explanations of its methods and techniques The book also offers a balanced perspective on the limitations and trade offs of XAI and outlines future directions and opportunities for both research and practice This book is intended for anyone who wants to learn more about XAI and understand how it can enhance trust in AI models

Social Data Analytics in the Cloud with AI Xuebin Wei, Xinyue Ye, 2024-12-30 The rise of cloud computing and Generative artificial intelligence AI has revolutionized data analytics pipelines Analysts can collect store and process vast datasets in the cloud with high availability and scalability and also leverage Generative AI to query and visualize datasets in natural languages This pioneering textbook provides a gateway for students educators and professionals to develop and enhance social data analytics capabilities with the latest cloud computing and AI technologies The textbook introduces educational cloud resources from leading technology companies begins with foundational concepts and progresses to advanced techniques Features The first textbook on cloud based social data analytics with the assistance of Generative AI Introduces educational cloud resources from leading technology companies like AWS GitHub and MongoDB Presents a fully AI powered data analytics pipeline from Python coding to data collection with APIs cloud based data storage natural language queries and interactive visualization Analyzes Census and social media data with the latest large language models LLMs Provides hands on exercises with real world datasets on timely issues This textbook is an excellent resource for upper level undergraduate and graduate students taking GIS Urban Informatics Social Science Data Analysis and Data Science courses faculty members teaching such courses and professionals and researchers interested in leveraging cloud computing and Generative AI in social data analytics

Building LLM Powered Applications Valentina Alto, 2024-05-22

Get hands on with GPT 3 5 GPT 4 LangChain Llama 2 Falcon LLM and more to build LLM powered sophisticated AI applications Get With Your Book PDF Copy AI Assistant and Next Gen Reader Free Key Features Embed LLMs into real world applications Use LangChain to orchestrate LLMs and their components within applications Grasp basic and advanced techniques of prompt engineering Book

Description Building LLM Powered Applications delves into the fundamental concepts cutting edge technologies and practical applications that LLMs offer ultimately paving the way for the emergence of large foundation models LLMs that extend the boundaries of AI capabilities The book begins with an in depth introduction to LLMs We then explore various mainstream architectural frameworks including both proprietary models GPT 3 5 4 and open source models Falcon LLM and analyze their unique strengths and differences Moving ahead with a focus on the Python based lightweight framework called LangChain we guide you through the process of creating intelligent agents capable of retrieving information from unstructured data and engaging with structured data using LLMs and powerful toolkits Furthermore the book ventures into the realm of LLMs which transcend language modeling to encompass various AI tasks and modalities such as vision and audio Whether you are a seasoned AI expert or a newcomer to the field this book is your roadmap to unlock the full potential of LLMs and forge a new era of intelligent machines What you will learn Explore the core components of LLM architecture including encoder decoder blocks and embeddings Understand the unique features of LLMs like GPT 3 5 4 Llama 2 and Falcon LLM Use AI orchestrators like LangChain with Streamlit for the frontend Get familiar with LLM components such as memory prompts and tools Learn how to use non parametric knowledge and vector databases Understand the implications of LLMs for AI research and industry applications Customize your LLMs with fine tuning Learn about the ethical implications of LLM powered applications Who this book is for Software engineers and data scientists who want hands on guidance for applying LLMs to build applications The book will also appeal to technical leaders students and researchers interested in applied LLM topics We don t assume previous experience with LLM specifically But readers should have core ML software engineering fundamentals to understand and apply the content

Deep Reinforcement Learning Aske Plaat, 2022-06-10 Deep reinforcement learning has attracted considerable attention recently Impressive results have been achieved in such diverse fields as autonomous driving game playing molecular recombination and robotics In all these fields computer programs have taught themselves to understand problems that were previously considered to be very difficult In the game of Go the program AlphaGo has even learned to outmatch three of the world s leading players Deep reinforcement learning takes its inspiration from the fields of biology and psychology Biology has inspired the creation of artificial neural networks and deep learning while psychology studies how animals and humans learn and how subjects desired behavior can be reinforced with positive and negative stimuli When we see how reinforcement learning teaches a simulated robot to walk we are reminded of how children learn through playful exploration Techniques that are inspired by biology and psychology work amazingly well in computers animal behavior and the structure of the brain as new blueprints for science and engineering In fact computers truly seem to possess aspects of human behavior as such this field goes to the heart of the dream of artificial intelligence These research advances have not gone unnoticed by educators Many universities have begun offering courses on the subject of deep reinforcement learning The aim of this book is to provide an overview of the field at the proper level of detail for a

graduate course in artificial intelligence It covers the complete field from the basic algorithms of Deep Q learning to advanced topics such as multi agent reinforcement learning and meta learning

Practical IoT Handbook Rodrigo J Hernandez,2025-05-31 DESCRIPTION The field of the IoT is fundamentally reshaping how physical objects interact with digital systems through enhanced connectivity and embedded intelligence This book serves as an indispensable resource guiding readers through the essential principles and techniques required to unlock the full potential of IoT From foundational concepts to the development of innovative real world applications this handbook offers a structured step by step approach for anyone seeking either a comprehensive introduction or an opportunity to expand their expertise in this transformative domain The book begins with hands on projects that guide readers through the essentials of IoT development combining foundational knowledge with practical application Readers will work with popular development boards like the ESP8266 ESP32 Raspberry Pi Pico and Raspberry Pi 4 while learning key hardware concepts and setting up a development environment using free open source tools such as Arduino IDE Python and Visual Studio Code Core IoT topics include programming microcontrollers interfacing with sensors and actuators and using communication protocols like MQTT CoAP and HTTP The book also covers storing and visualizing data with InfluxDB and Grafana By the end of this book readers will have developed a solid foundation in IoT programming along with the practical skills and theoretical understanding necessary to design build and deploy effective IoT solutions The book prepares readers to undertake a wide range of IoT projects and contribute meaningfully to this rapidly advancing field

WHAT YOU WILL LEARN ESP32 ESP8266 Raspberry Pi interfacing and programming tools Arduino Python VSC Connect and use sensors and actuators with the microcontrollers and the Raspberry Pi 4 computer Learn about open source systems Node RED InfluxDB Grafana Home Assistant and OpenHAB Interface diverse sensors actuators master GPIO MQTT CoAP HTTP protocols Design and implement connected systems for environmental and home automation

WHO THIS BOOK IS FOR This book is for students pursuing tech careers tech enthusiasts hobbyists makers and software developers interested in learning IoT programming Basic programming knowledge and familiarity with electronics concepts will be beneficial but not strictly required as the book guides you from the fundamentals

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ChatGPT eBook GURMEET SINGH DANG, **Adversarial AI Attacks, Mitigations, and Defense Strategies** John Sotiropoulos,2024-07-26 The book not only explains how adversarial attacks work but also shows you how to build your own test environment and run attacks to see how they can corrupt ML models It s a comprehensive guide that walks you through the technical details and then flips to show you how to defend against these very same attacks Elaine Doyle VP and Cybersecurity Architect Salesforce Free with your book DRM free PDF version access

to Packt's next gen Reader Key Features Understand the unique security challenges presented by predictive and generative AI Explore common adversarial attack strategies as well as emerging threats such as prompt injection Mitigate the risks of attack on your AI system with threat modeling and secure by design methods Book Description Adversarial attacks trick AI systems with malicious data creating new security risks by exploiting how AI learns This challenges cybersecurity as it forces us to defend against a whole new kind of threat This book demystifies adversarial attacks and equips you with the skills to secure AI technologies Learn how to defend AI and LLM systems against manipulation and intrusion through adversarial attacks such as poisoning trojan horses and model extraction leveraging DevSecOps MLOps and other methods to secure systems This is a comprehensive guide to AI security combining structured frameworks with practical examples to help you identify and counter adversarial attacks Part 1 introduces the foundations of AI and adversarial attacks Parts 2 3 and 4 cover key attack types showing how each is performed and how to defend against them Part 5 presents secure by design AI strategies including threat modeling MLSecOps and guidance aligned with OWASP and NIST The book concludes with a blueprint for maturing enterprise AI security based on NIST pillars addressing ethics and safety under Trustworthy AI By the end of this book you'll be able to develop deploy and secure AI systems against the threat of adversarial attacks effectively Email sign up and proof of purchase required What you will learn Set up a playground to explore how adversarial attacks work Discover how AI models can be poisoned and what you can do to prevent this Learn about the use of trojan horses to tamper with and reprogram models Understand supply chain risks Examine how your models or data can be stolen in privacy attacks See how GANs are weaponized for Deepfake creation and cyberattacks Explore emerging LLM specific attacks such as prompt injection Leverage DevSecOps MLOps and MLSecOps to secure your AI system Who this book is for This book tackles AI security from both angles offense and defence AI developers and engineers will learn how to create secure systems while cybersecurity professionals such as security architects analysts engineers ethical hackers penetration testers and incident responders will discover methods to combat threats to AI and mitigate the risks posed by attackers The book also provides a secure by design approach for leaders to build AI with security in mind To get the most out of this book you'll need a basic understanding of security ML concepts and Python

Transforming Cybersecurity Audit Practices with Agility and Artificial Intelligence (AI) Dr. Linda Kostic, CISSP, CISA, CIMP, CSCU, CPA, 2026-04-03 In an era where cyber threats evolve faster than traditional defenses can adapt the need for a paradigm shift in cybersecurity auditing has never been more urgent Transforming Cybersecurity Audit Practices with Agility and Artificial Intelligence AI presents a groundbreaking approach to modernizing audit methodologies by integrating agile principles and artificial intelligence AI This book explores how conventional audit frameworks often rigid reactive and siloed can be reimaged into dynamic proactive and intelligent systems that align with the pace of digital transformation Drawing from real world case studies industry standards and emerging technologies this book provides a comprehensive roadmap for cybersecurity audit cybersecurity and information

technology professionals seeking to enhance audit and risk management effectiveness and resilience It delves into the application of agile methodologies to audit planning execution and reporting enabling continuous assurance and iterative risk assessment Simultaneously the book examines the transformative role of AI in automating control testing anomaly detection and predictive analytics thereby reducing human error and increasing audit precision Key themes include the cultural and organizational shifts required to embrace agility the ethical and governance considerations of AI in auditing and the development of hybrid audit models that balance automation with human oversight This book also offers practical tools frameworks and metrics to guide implementation and measure success Whether you re modernizing an internal cybersecurity audit function or building a next generation cybersecurity assurance program this book equips you with the insights and strategies to lead with confidence in a rapidly changing threat landscape It is both a call to action and a practical guide for transforming cybersecurity audits into agile intelligent and future ready practices

Keywords Cybersecurity Audit Cybersecurity Risk Management Cyber Threat Intelligence Data Privacy Artificial Intelligence Adversarial AI AI Ethics AI Governance Responsible AI Machine Learning Large Language Models Natural Language Processing Robotic Process Automation Recommender Predictive Analytics AI and Human Element Agile Agility Partnerships Culture Continuous Learning

Gpt-5 and the Us Government Alejandro S Diego,2024-08-07 GPT 5 AND THE US GOVERNMENT Inside the AI Frontier and Beyond In a world where artificial intelligence is rapidly transforming industries and reshaping our lives GPT 5 AND THE US GOVERNMENT Inside the AI Frontier and Beyond takes you behind the scenes of the most groundbreaking AI collaboration of our time Discover how OpenAI s cutting edge GPT 5 model in partnership with the US government is setting new standards for AI development and governance Why should you read this book If you re fascinated by the potential of AI to revolutionize healthcare education finance and the creative arts this book is a must read It offers an in depth exploration of GPT 5 s expected capabilities and the significant innovations that are set to redefine the AI landscape Learn how this powerful AI model can analyze vast medical data create personalized learning experiences enhance financial decision making and inspire unprecedented creativity What will you discover The Story Behind the Collaboration Uncover the motivations and goals behind OpenAI s partnership with the US AI Safety Institute and understand the importance of integrating safety and ethical considerations into AI development Global Implications Gain insights into how this collaboration is influencing global AI development and the potential emergence of AI nationalism Explore the strategic importance of AI in geopolitics and the need for international cooperation Data Privacy and Security Delve into the critical concerns surrounding data privacy federal access to AI s inner workings and the measures taken to safeguard user data Learn about the transparency and accountability mechanisms that build public trust in AI technologies Ethical Guidelines and Safeguards Understand the need for robust ethical guidelines and the safeguards put in place to prevent misuse of AI Discover the efforts to balance innovation with ethical considerations to maximize AI s benefits while minimizing its risks

Who needs to read this book Whether you re an AI enthusiast a tech industry professional a policymaker or simply someone curious about the future of technology this book offers valuable insights into the next frontier of AI development It s also essential reading for anyone concerned about the ethical implications and societal impacts of advanced AI systems When should you read this book Now is the perfect time to dive into the world of GPT 5 and its groundbreaking collaboration with the US government As AI technologies continue to advance at a rapid pace staying informed and engaged is crucial This book provides the knowledge and context you need to understand the current state of AI and its future trajectory Don t miss out on this compelling exploration of the future of artificial intelligence GPT 5 AND THE US GOVERNMENT Inside the AI Frontier and Beyond is your guide to understanding the profound changes AI is bringing to our world Get your copy today and join the conversation about the responsible development and deployment of AI technologies Embrace the future with knowledge and insight and be a part of the journey as we navigate the AI frontier together OPENAI PRASATH. SRIDHAR,2024 *The OpenAI Guide* Reuben Davis,2023-02-23 The OpenAI Guide is a comprehensive and accessible resource for anyone looking to learn about artificial intelligence AI and its role in our modern world From the basics of AI and its history to the latest developments in machine learning and neural networks this guide covers all the key concepts and trends in AI today Through insightful chapters on the impact of AI in various industries including business healthcare transportation and finance readers will gain a deeper understanding of the ways AI is already shaping our world and its potential for the future The guide also delves into the ethical considerations and potential risks of AI as well as the steps involved in building an AI system and the current research trends in the field Whether you are a business leader a student or a curious individual looking to learn more about AI The OpenAI Guide provides a comprehensive and engaging introduction to this exciting and rapidly evolving field

OpenAI Unveiled Angela Carol Hughes,2024-03-30 OpenAI Unveiled A Comprehensive Guide to Learning and Harnessing AI Innovations is an exceptional book that offers an in depth exploration of the world of artificial intelligence AI Written by experts from OpenAI a prominent research lab this book is suitable for beginners and industry professionals looking to understand AI concepts applications and ethical considerations The book provides a realistic view of AI showcasing its capabilities and limitations It balances theory with practical implementation guiding readers through the basics to advanced AI skills With a step by step approach readers can enhance their knowledge and apply AI to real world problems Starting with a history of AI the book explains key concepts like machine learning deep learning and neural networks It uses practical examples and case studies to illustrate technical aspects encouraging critical thinking The book covers a range of AI applications such as natural language processing computer vision robotics and autonomous systems showcasing their impact on daily life OpenAI Unveiled also addresses ethical issues related to AI including data privacy bias explainability and employment displacement It encourages responsible development and implementation of AI technology The book includes hands on exercises and interviews with AI experts offering practical experience and insights into the future of AI Whether

you're an AI enthusiast, professional, or someone curious about AI, [OpenAI Unveiled](#) is a valuable resource. It equips readers with the knowledge and skills to navigate the evolving landscape of AI, empowering them to leverage its potential while understanding its societal implications. Dive into the world of AI with [OpenAI Unveiled](#) and embrace the opportunities that this transformative technology offers.

[OpenAI's O1 Model](#) Carl W Pratt, 2024-09-14

Are you ready to dive into the future of artificial intelligence? In [OpenAI's o1 Model: Breaking Through Agentic Workflows and Human-Like Reasoning](#), you'll embark on an electrifying journey into the cutting-edge technology that is reshaping how we think about AI. This isn't just another AI upgrade; it's a revolution. OpenAI's o1 model is here to change everything, from how we interact with machines to how we solve problems in coding, physics, and beyond. Have you ever wondered what it would be like to have an AI that thinks like a human, adapts to your needs, and handles even the most complex tasks with ease? This book pulls back the curtain on OpenAI's most advanced model yet, revealing how o1 is not only redefining AI workflows but also simplifying them for everyday use. Whether you're a tech enthusiast, a professional seeking the latest in AI advancements, or someone who simply wants to understand how the future is being shaped, this book is for you.

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Who needs to read this book? Whether you're an AI researcher, a tech entrepreneur, a developer, or someone simply curious about the future of technology, this book is for you. If you want to understand how AI is moving from a tool we use to a partner we collaborate with, then OpenAI's o1 Model is a must-read. The future of AI is unfolding before your eyes; don't get left behind. Get your copy now and take the first step toward understanding the AI revolution that's just getting started.

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[Azure OpenAI Service for Cloud Native Applications](#) Adrián González Sánchez, 2024-06-27

Get the details, examples, and best practices you need to build generative AI applications, services, and solutions using the power of Azure OpenAI.

Service With this comprehensive guide Microsoft AI specialist Adri n Gonz lez S nchez examines the integration and utilization of Azure OpenAI Service using powerful generative AI models such as GPT 4 and GPT 4o within the Microsoft Azure cloud computing platform To guide you through the technical details of using Azure OpenAI Service this book shows you how to set up the necessary Azure resources prepare end to end architectures work with APIs manage costs and usage handle data privacy and security and optimize performance You ll learn various use cases where Azure OpenAI Service models can be applied and get valuable insights from some of the most relevant AI and cloud experts Ideal for software and cloud developers product managers architects and engineers as well as cloud enabled data scientists this book will help you Learn how to implement cloud native applications with Azure OpenAI Service Deploy customize and integrate Azure OpenAI Service with your applications Customize large language models and orchestrate knowledge with company owned data Use advanced roadmaps to plan your generative AI project Estimate cost and plan generative AI implementations for adopter companies

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With this comprehensive guide Microsoft AI specialist Adri n Gonz lez S nchez examines the integration and utilization of Azure OpenAI Service using powerful generative AI models such as GPT 4 and GPT 4o within the Microsoft Azure cloud computing platform To guide you through the technical details of using Azure OpenAI Service this book shows you how to set up the necessary Azure resources prepare end to end architectures work with APIs manage costs and usage handle data privacy and security and optimize performance You ll learn various use cases where Azure OpenAI Service models can be applied and get valuable insights from some of the most relevant AI and cloud experts Ideal for software and cloud developers product managers architects and engineers as well as cloud enabled data scientists this book will help you Learn how to implement cloud native applications with Azure OpenAI Service Deploy customize and integrate Azure OpenAI Service with your applications Customize large language models and orchestrate knowledge with company owned data Use advanced roadmaps to plan your generative AI project Estimate cost and plan generative AI implementations for adopter companies

[Hands-On Intelligent Agents with OpenAI Gym](#) Praveen Palanisamy,2018-07-31 Implement intelligent agents using PyTorch to solve classic AI problems play console games like Atari and perform tasks such as autonomous driving using the CARLA driving simulator Key Features Explore the OpenAI Gym toolkit and interface to use over 700 learning tasks Implement agents to solve simple to complex AI problems Study learning environments and discover how to create your own Book Description Many real world problems can be broken down into tasks that require a series of decisions to be made or actions to be taken The ability to solve such tasks without a machine being programmed requires a machine to be artificially intelligent and capable of learning to adapt This book is an easy to follow guide to implementing learning algorithms for machine software agents in order to solve discrete or continuous sequential decision making and control tasks Hands On

Intelligent Agents with OpenAI Gym takes you through the process of building intelligent agent algorithms using deep reinforcement learning starting from the implementation of the building blocks for configuring training logging visualizing testing and monitoring the agent You will walk through the process of building intelligent agents from scratch to perform a variety of tasks In the closing chapters the book provides an overview of the latest learning environments and learning algorithms along with pointers to more resources that will help you take your deep reinforcement learning skills to the next level What you will learn Explore intelligent agents and learning environments Understand the basics of RL and deep RL Get started with OpenAI Gym and PyTorch for deep reinforcement learning Discover deep Q learning agents to solve discrete optimal control tasks Create custom learning environments for real world problems Apply a deep actor critic agent to drive a car autonomously in CARLA Use the latest learning environments and algorithms to upgrade your intelligent agent development skills Who this book is for If you re a student game machine learning developer or AI enthusiast looking to get started with building intelligent agents and algorithms to solve a variety of problems with the OpenAI Gym interface this book is for you You will also find this book useful if you want to learn how to build deep reinforcement learning based agents to solve problems in your domain of interest Though the book covers all the basic concepts that you need to know some working knowledge of Python programming language will help you get the most out of it

Azure AI Engineering Rylan Robbert,2026-01-07 In the rapidly evolving landscape of generative AI and cloud computing moving from a prototype to a production ready application requires more than just a basic understanding of APIs it demands a deep mastery of infrastructure orchestration and ethical governance Azure AI Engineering Architecting Scalable Intelligence is the definitive technical blueprint for developers architects and data scientists looking to leverage the full power of the Microsoft Azure AI ecosystem This high level guide transcends introductory concepts diving straight into the complexities of building enterprise grade intelligent systems From optimizing Azure OpenAI Service for low latency responses to implementing sophisticated RAG Retrieval Augmented Generation architectures using Azure AI Search this book provides the rigorous technical depth required to solve real world engineering challenges Inside you will explore the unified capabilities of Azure AI Studio the robust automation of Azure Machine Learning and the specialized power of Azure AI Services formerly Cognitive Services Whether you are fine tuning models with LoRA implementing complex LLMs pipelines or securing data within a Private Link environment this book offers the precise step by step technical guidance necessary to succeed Key topics include Advanced Prompt Engineering and Semantic Kernel integration Architecting high performance Vector Databases and Hybrid Search Fine tuning Large Language Models LLMs and Model Distillation Automating MLOps and LLMs for continuous integration and deployment Implementing Content Safety and Responsible AI frameworks Take command of the future of AI development Scroll up and secure your copy of Azure AI Engineering today to begin building the next generation of intelligent cloud native applications

[Hands-On Reinforcement Learning with Python](#) Sudharsan

Ravichandiran,2018-06-28 A hands on guide enriched with examples to master deep reinforcement learning algorithms with Python Key Features Your entry point into the world of artificial intelligence using the power of Python An example rich guide to master various RL and DRL algorithms Explore various state of the art architectures along with math Book Description Reinforcement Learning RL is the trending and most promising branch of artificial intelligence Hands On Reinforcement learning with Python will help you master not only the basic reinforcement learning algorithms but also the advanced deep reinforcement learning algorithms The book starts with an introduction to Reinforcement Learning followed by OpenAI Gym and TensorFlow You will then explore various RL algorithms and concepts such as Markov Decision Process Monte Carlo methods and dynamic programming including value and policy iteration This example rich guide will introduce you to deep reinforcement learning algorithms such as Dueling DQN DRQN A3C PPO and TRPO You will also learn about imagination augmented agents learning from human preference DQfD HER and many more of the recent advancements in reinforcement learning By the end of the book you will have all the knowledge and experience needed to implement reinforcement learning and deep reinforcement learning in your projects and you will be all set to enter the world of artificial intelligence What you will learn Understand the basics of reinforcement learning methods algorithms and elements Train an agent to walk using OpenAI Gym and Tensorflow Understand the Markov Decision Process Bellman s optimality and TD learning Solve multi armed bandit problems using various algorithms Master deep learning algorithms such as RNN LSTM and CNN with applications Build intelligent agents using the DRQN algorithm to play the Doom game Teach agents to play the Lunar Lander game using DDPG Train an agent to win a car racing game using dueling DQN Who this book is for If you re a machine learning developer or deep learning enthusiast interested in artificial intelligence and want to learn about reinforcement learning from scratch this book is for you Some knowledge of linear algebra calculus and the Python programming language will help you understand the concepts covered in this book

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