

Future of Customer Service with OpenAI's Chatbots and NLP



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Open AI and Computational Intelligence for Society 5.0 Pandey, Rajiv, Srivastava, Nidhi, Prasad, Rajesh, Prasad, Jayashree, Garcia, Manuel B., 2024-11-29 As technology rapidly advances the complexity of societal challenges grows necessitating intelligent solutions that can adapt and evolve However developing such solutions requires a deep understanding of computational intelligence CI and its application in addressing real world problems Moreover ethical considerations surrounding AI such as bias and accountability are crucial to ensure responsible development and deployment of intelligent systems Open AI and Computational Intelligence for Society 5 0 offers a comprehensive exploration of CI providing insights into intelligent systems theory design and application This book is a practical guide for scientists engineers and researchers seeking to develop thoughtful solutions for complex societal issues Integrating disruptive technologies and frameworks illuminates the path toward creating intelligent machines collaborating with humans to enhance problem solving and improve quality of life

Generative AI for Software Developers Saurabh Shrivastava, Kamal Arora, Ashutosh Dubey, Dhiraj Thakur, Sanjeet Sahay, 2025-10-10 Master Generative AI in software development with hands on guidance from coding and debugging to testing and deployment using GitHub Copilot Amazon Q Developer and OpenAI APIs to build scalable AI powered applications Key Features Hands on guidance for mastering AI powered coding debugging and deployment with real world examples Comprehensive coverage of GenAI concepts prompt engineering fine tuning and SDLC integration Practical strategies for architecting and scaling production ready AI driven applications Book Description Generative AI for Software Developers is your practical guide to mastering AI powered development and staying ahead in a fast changing industry Through a structured hands on approach this book helps you understand implement and optimize Generative AI in modern software engineering From AI assisted coding debugging and documentation to testing deployment and system design it equips you with the skills to integrate AI seamlessly into your workflows You ll work with tools such as GitHub Copilot Amazon Q Developer and OpenAI APIs while learning strategies for prompt engineering fine tuning and building scalable AI powered applications Featuring real world use cases best practices and expert insights this book bridges the gap between experimenting with AI and production deployment Whether you re an aspiring AI developer experienced engineer or solutions architect this guide gives you the clarity confidence and tactical knowledge to thrive in the GenAI driven future of software development Armed with these insights you ll be ready to build integrate and scale intelligent solutions that enhance every stage of the software development lifecycle What you will learn Build a secure GenAI application with expert guidance Understand the fundamentals of GenAI and its applications in software engineering Automate coding tasks with tools like GitHub Copilot Amazon Q Developer and OpenAI APIs Apply AI for debugging testing documentation and deployment workflows Get to grips with prompt engineering and fine tuning techniques to optimize AI outputs Implement best practices for architecting and scaling AI powered applications Build end to end GenAI projects

moving from experimentation to production Who this book is for This book is for software developers engineers architects and tech professionals who want to understand the core concepts of Generative AI and its real world applications master AI driven development workflows to improve efficiency and code quality and leverage tools like GitHub Copilot Amazon Q Developer and OpenAI APIs to automate coding tasks

Cloud-Native Applications on Microsoft Azure Hrushikesh Deshmukh,Rajesh Kumar Malviya,Novman Mohammed,2025-11-17

DESCRIPTION Cloud native technologies are at the core of enterprise transformation enabling applications that are scalable resilient and intelligent Microsoft Azure offers a comprehensive platform to architect automate and future proof these next generation systems This book provides a step by step journey through cloud native design on Azure starting with the fundamentals and addressing real world challenges You will explore the differences between cloud native and microservices learn how to leverage Azure s native capabilities and design robust architectures that incorporate networking data management and API driven patterns Hands on chapters guide you through CI CD pipelines observability governance and security using tools such as Azure DevOps Terraform Azure Monitor and Key Vault This book also discusses AI and ML integration with Azure Machine Learning Cognitive Services and OpenAI while gaining insights into future trends like edge computing 5G and service mesh It concludes with five in depth case studies across industries such as retail media logistics e commerce and healthcare demonstrating how cloud native principles translate into practical high impact solutions By the end of this book you will be equipped to design build secure and manage enterprise scale cloud native applications on Microsoft Azure From addressing challenges to applying best practices from automation to observability and from security to AI driven innovation this book takes you step by step through the entire lifecycle

WHAT YOU WILL LEARN Understand cloud native foundations and the challenges organizations face when transitioning Design end to end cloud native architectures using modular resilient and scalable patterns Implement secure and performant networking with VNets Load Balancers and service mesh Manage distributed data with Cosmos DB Azure SQL and advanced data strategies Implement observability using Azure Monitor Application Insights and OpenTelemetry Automate CI CD and infrastructure with Azure DevOps GitOps Terraform and ARM templates

WHO THIS BOOK IS FOR This book is designed for cloud architects and DevOps engineers seeking mastery of Azure native design Software developers building or modernizing applications with cloud native principles It is also valuable for IT professionals and platform engineers tasked with automation security and scaling and technology leaders and enterprise architects aiming to modernize operations and drive transformation

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Azure 13 Future Trends in Cloud native Development 14 Case Studies and Practical Insights *AI Will Take Your Job, and It's for the Best* Jeff Schatten, Teresa Aires, 2025-04-17 *AI Will Take Your Job and It's for the Best* examines how AI will free people from mundane tasks allowing them to pursue more meaningful and creative roles It's more than a forecast it's a guide to thriving in the age of AI and embracing the radical new social contract it requires **Digital Twins, Simulation, and the Metaverse** Michael Grieves, Edward Y. Hua, 2024-10-25 Dive into the fascinating world of Digital Twins Simulation and the Metaverse where the virtual digital and physical worlds collide and reshape industries This book offers an insightful exploration of the revolutionary applications of these technologies promising to ignite your imagination and inspire innovation The topics described in this book represent a groundbreaking exploration of the synergistic relationship between digital twins simulation and the metaverse as well as their transformative impact across various sectors In addition to presenting theoretical discussions and experimental findings this book focuses on real life applications and illuminates the path for future research This makes it a must read for both industry and academia keen on understanding and harnessing the power of the emerging technologies Topics and features Discover from top thought leaders the predictions of how digital twins simulation and metaverses will evolve in direction requirements and capabilities Exploit the understanding of how digital twin metaverses will revolutionize the effectiveness and efficiency of 21st century work Explore cutting edge real life applications of digital twins simulation and the metaverse spanning a diverse array of industries and sectors Understand the different views and perspectives of digital twins and metaverses shared by academia industry and government authors from around the world Learn how to harness the power of simulation in the world of digital twins and metaverses This unique volume consists of works from internationally renowned experts representing a diverse array of industries and sectors It will be eminently suitable for researchers and practitioners working on modeling and simulation digital twins and the metaverse Furthermore this volume will serve as a valuable reference for executives and decision makers who are looking to leverage these cutting edge technologies to expand their businesses develop industrial and national strategies and support future missions **The Future of Labour** Anthony Larsson, Andreas Hatzigeorgiou, 2025-06-16 *The Future of Labour How AI Technological Disruption and Practice Will Change the Way We Work* is an anthology that offers a forward looking exploration of how artificial intelligence AI digitalisation and technological transformation are reshaping the future of work Through a series of studies conducted by scientists and industry professionals this volume takes a deep dive into many of the issues related to new policies AI and the digital transformation's anticipated impact on the labour market Balancing speculative foresight with scientific rigor the authors ground their discussions in empirical data theoretical frameworks and comprehensive literature studies The book delves into the evolving labour landscape through three key themes The Future of Society and Economy Examining the socio economic implications of emerging technologies and their transformative impact on work The Future Way of Working Investigating how AI and digital tools are redefining the nature of work and workplace

conditions New Uses of AI and Technology in Labour Highlighting innovative applications of AI and technology that are reshaping job roles and industries Each chapter provides unique insights blending rigorous analysis with predictive insights to illuminate the challenges and opportunities of a rapidly technologically advancing labour landscape The Open Access version of this book available at www.taylorfrancis.com has been made available under a Creative Commons Attribution Non Commercial No Derivatives CC BY NC ND 4 0 International license DeepSeek in Action Jing Dai,2025-11-18 From fundamental concepts to advanced implementations this book thoroughly explores the DeepSeek V3 model focusing on its Transformer based architecture technological innovations and applications The book begins with a thorough examination of theoretical foundations including self attention positional encoding the Mixture of Experts mechanism and distributed training strategies It then explores DeepSeek V3 s technical advancements including sparse attention mechanisms FP8 mixed precision training and hierarchical load balancing which optimize memory and energy efficiency Through case studies and API integration techniques the model s high performance capabilities in text generation mathematical reasoning and code completion are examined The book highlights DeepSeek s open platform and covers secure API authentication concurrency strategies and real time data processing for scalable AI applications Additionally the book addresses industry applications such as chat client development utilizing DeepSeek s context caching and callback functions for automation and predictive maintenance This book is aimed primarily at AI researchers and developers working on large scale AI models It is an invaluable resource for professionals seeking to understand the theoretical underpinnings and practical implementation of advanced AI systems particularly those interested in efficient scalable applications **Global Business** Yongsun Paik,Dong Chen,William Newburry,Dan Prud'homme,2025-09-18 This textbook is designed to help students recognize and analyze key issues in global business by bridging theory with real world applications Divided into three parts it explores critical aspects of global business introducing readers to relevant topics and examining core concepts and their applications through about 40 case studies Since the first edition was published in 2017 the global business landscape has undergone profound transformations reshaping how companies operate compete and innovate This new edition incorporates critical developments in the aftermath of the COVID 19 pandemic to provide leaders with a comprehensive understanding of today s global business environment New and updated case studies illustrate the magnitude and complexity of global business highlighting the roles of various stakeholders In addition to insights on emerging markets this edition sheds new light on reglobalization economic nationalism and geopolitical tensions technological innovation and digital transformation and sustainability enabling readers to stay informed about ever evolving trends By demonstrating how theories and concepts work in real world business settings this book provides readers with the essential tools to analyze and respond to global business challenges effectively Undergraduate students looking for an introduction to international business and graduate students looking to apply their knowledge will find Global Business stimulating as it demonstrates how theories and concepts work in realworld

business settings The Organisation of Tomorrow Mark Van Rijmenam, 2019-07-19 The Organisation of Tomorrow presents a new model of doing business and explains how big data analytics blockchain and artificial intelligence force us to rethink existing business models and develop organisations that will be ready for human machine interactions It also asks us to consider the impacts of these emerging information technologies on people and society Big data analytics empowers consumers and employees This can result in an open strategy and a better understanding of the changing environment Blockchain enables peer to peer collaboration and trustless interactions governed by cryptography and smart contracts Meanwhile artificial intelligence allows for new and different levels of intensity and involvement among human and artificial actors With that new modes of organising are emerging where technology facilitates collaboration between stakeholders and where human to human interactions are increasingly replaced with human to machine and even machine to machine interactions This book offers dozens of examples of industry leaders such as Walmart Telstra Alibaba Microsoft and T Mobile before presenting the D2 A2 model a new model to help organisations datafy their business distribute their data analyse it for insights and automate processes and customer touchpoints to be ready for the data driven and exponentially changing society that is upon us This book offers governments professional services manufacturing finance retail and other industries a clear approach for how to develop products and services that are ready for the twenty first century It is a must read for every organisation that wants to remain competitive in our fast changing world The American Legion ,2001 **The New York Times Index** ,1921 **Journal of the American Medical Association** American Medical Association, 1911 Includes proceedings of the Association papers read at the annual sessions and list of current medical literature **Scientific American** ,1906 *The Stockman's Handbook* M. Eugene Ensminger, 1983 **The Hindustanee Student** ,1917 Canada Lumberman and Woodworker ,1911 **The National Cyclopaedia of American Biography** ,1934 **Blank Space** W. David Marx, 2025-11-18 An NPR Most Anticipated Book of Fall 2025 A revealing exploration of a quarter century of cultural stagnation examining the commercial and technological forces that have come to dominate contemporary culture from music and fashion to art film TV and beyond Over the past twenty five years pop culture has suffered from a perplexing lack of reinvention We've entered a cultural blank space an era when reboots rehashes and fads flourish while bold artistic experimentation struggles to gain recognition Why is risk no longer rewarded and how did playing it safe become the formula for success Acclaimed cultural historian W David Marx sets out to uncover the answers In this ambitious cultural history Marx guides us through the blur of the twenty first century so far from the Obama era to the rise of K pop from Paris Hilton to the Marvel cinematic universe from Beyonc and Taylor Swift to Beyonc and Taylor Swift whose enduring influence highlights both their adaptability and the broader shifts in pop culture Combining sociological economic and political insights with a deep dive into art street culture fashion and technology Blank Space dissects the rise of profit driven formulaic trends and the shifting cultural norms that often prioritize going viral over innovation He reveals how backlash against indie

snobbery and nineties counterculture gave rise to a counter counterculture one marked by antiliberal sentiment the celebration of business heroes and the increasing influence of industry plants and the elite class In a world of crypto bros nepo babies and AI driven art Marx offers readers a much needed dose of clarity and context Vibrantly narrated and sharply argued Blank Space is an essential guide for anyone looking to understand the chaos of the twenty first century the trends tastemakers and icons who shaped it and how we might push our culture forward over the next quarter century through renewed emphasis on creativity community and the values that transcend mere profit British Medical Journal ,1903

Hugging Face in Action Wei-Meng Lee,2025-11-11 Everything you need to know about using the tools libraries and models at Hugging Face from transformers to RAG LangChain and Gradio Hugging Face in Action reveals how to get the absolute best out of everything Hugging Face from accessing state of the art models to building intuitive frontends for AI apps With Hugging Face in Action you ll learn Utilizing Hugging Face Transformers and Pipelines for NLP tasks Applying Hugging Face techniques for Computer Vision projects Manipulating Hugging Face Datasets for efficient data handling Training Machine Learning models with AutoTrain functionality Implementing AI agents for autonomous task execution Developing LLM based applications using LangChain and LlamaIndex Constructing LangChain applications visually with LangFlow Creating web based user interfaces using Gradio Building locally running LLM based applications with GPT4ALL Querying local data using Large Language Models Want a cutting edge transformer library Hugging Face s open source offering is best in class Need somewhere to host your models Hugging Face Spaces has you covered Do your users need an intuitive frontend for your AI app Hugging Face s Gradio library makes it easy to build UI using the Python skills you already have In Hugging Face in Action you ll learn how to take full advantage of all of Hugging Face s amazing features to quickly and reliably prototype and productionize AI applications About the technology Hugging Face is an incredible open source ecosystem for AI engineers and data scientists providing hundreds of pre trained models datasets tools and libraries It s also a central hub for collaborating on leading edge AI research Hugging Face is a massive platform and this book will help you take full advantage of all it has to offer About the book Hugging Face in Action teaches you how to build end to end AI systems using resources from the Hugging Face community In it you ll create multiple projects including an object detection model a RAG Q A application an LLM powered chatbot and more You ll appreciate the clear accessible explanations along with thoughtful introductions to key technologies like LangChain LlamaIndex and Gradio What s inside How to navigate the huge Hugging Face library of models and tools How to run LLMs locally using GPT4ALL How to create web based user interfaces using Gradio How to improve models using Hugging Face datasets About the reader For Python programmers familiar with NumPy and Pandas No AI experience required About the author Wei Meng Lee is a technologist and founder of Developer Learning Solutions Table of Contents 1 Introducing Hugging Face 2 Getting started 3 Using Hugging Face transformers and pipelines for NLP tasks 4 Using Hugging Face for computer vision tasks 5 Exploring tokenizing and

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