

Ways to Make the Most of Your **Credit Card Offers**



Openai Credit Card Offers How To

Prof. (Dr.) Jai Paul Dudeja



Openai Credit Card Offers How To:

Unlocking the Potential of OpenAI's ChatGPT DAVID YAO, Have you heard of OpenAI's ChatGPT but have no idea what it is or how to use it? Look no further! This book provides a comprehensive introduction to this revolutionary language model. In this book, the author takes you through the history of ChatGPT and its capabilities, as well as its practical applications in fields such as customer service, content creation, and data analysis. You'll also learn how ChatGPT works and what sets it apart from other language models. But that's not all; the book also provides hands-on examples and tutorials to help you put your newfound knowledge into practice. The author will also address the limitations of the model and provide tips on how to achieve optimal results. Whether you're a data scientist, business owner, or student, this book is a must-read for anyone looking to understand and utilize the power of ChatGPT. With its comprehensive understanding of ChatGPT and its potential to transform the way we work and learn, this book is sure to be a valuable resource. So why wait? Get your hands on a copy today and let OpenAI's ChatGPT work for you. Generative AI Apps with LangChain and Python Rabi Jay, 2024-12-26

Future-proof your programming career through practical projects designed to grasp the intricacies of LangChain's components, from core chains to advanced conversational agents. This hands-on book provides Python developers with the necessary skills to develop real-world Large Language Model (LLM) based Generative AI applications quickly, regardless of their experience level. Projects throughout the book offer practical LLM solutions for common business issues such as information overload, internal knowledge access, and enhanced customer communication. Meanwhile, you'll learn how to optimize workflows, enhance embedding efficiency, select between vector stores, and other optimizations relevant to experienced AI users. The emphasis on real-world applications and practical examples will enable you to customize your own projects to address pain points across various industries. Developing LangChain-based Generative AI LLM Apps with Python employs a focused toolkit: LangChain, Pinecone, and Streamlit. LLM integration practically showcases how Python developers can leverage existing skills to build Generative AI solutions. By addressing tangible challenges, you'll learn by doing, enhancing your career possibilities in today's rapidly evolving landscape.

What You Will Learn: Understand different types of LLMs and how to select the right ones for responsible AI. Structure effective prompts. Master LangChain concepts such as chains, models, memory, and agents. Apply embeddings effectively for search, content comparison, and understanding similarity. Setup and integrate Pinecone vector database for indexing, structuring data, and search. Build Q&A: those seeking a structured guide to enhance their careers by learning to create robust real-world LLM-powered Generative AI applications. data scientists, analysts, and experienced developers new to LLMs.

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 Ethics of Virtual Reality Michael J.

Grabowski,2024-12-15 In this book Michael Grabowski draws on established theories of ethics to consider critical questions surrounding the growing adoption of virtual reality VR technologies These questions include who should control and have access to VR its impact on privacy its potential for misrepresentation and bias and how to provide a platform for free expression while mitigating harassment and abuse Grabowski examines use cases of other digital technologies including social media and artificial intelligence to examine who is helped and harmed by the widespread implementation of VR and how it might transform existing institutions social relationships and communication Finally Grabowski forecasts the possible futures of VR and what limits if any should be placed on representing the real world or imagining new ones Scholars of media studies technology studies communication and ethics will find this book of particular interest **Building Generative AI**

Services with FastAPI Alireza Parandeh,2025-04-15 Ready to build production grade applications with generative AI This practical guide takes you through designing and deploying AI services using the FastAPI web framework Learn how to integrate models that process text images audio and video while seamlessly interacting with databases filesystems websites and APIs Whether you re a web developer data scientist or DevOps engineer this book equips you with the tools to build scalable real time AI applications Author Alireza Parandeh provides clear explanations and hands on examples covering authentication concurrency caching and retrieval augmented generation RAG with vector databases You ll also explore best practices for testing AI outputs optimizing performance and securing microservices With containerized deployment using Docker you ll be ready to launch AI powered applications confidently in the cloud Build generative AI services that interact with databases filesystems websites and APIs Manage concurrency in AI workloads and handle long running tasks Stream AI generated outputs in real time via WebSocket and server sent events Secure services with authentication content filtering throttling and rate limiting Optimize AI performance with caching batch processing and fine tuning techniques Visit the Book s Website **Large Language Models Projects** Pere Martra,2024-09-18 This book offers you a hands on experience using models from OpenAI and the Hugging Face library You will use various tools and work on small projects gradually applying the new knowledge you gain The book is divided into three parts Part one covers techniques and libraries Here you ll explore different techniques through small examples preparing to build projects in the next section You ll learn to use common libraries in the world of Large Language Models Topics and technologies covered include chatbots code generation OpenAI

API Hugging Face vector databases LangChain fine tuning PEFT fine tuning soft prompt tuning LoRA QLoRA evaluating models and Direct Preference Optimization Part two focuses on projects You ll create projects understanding design decisions Each project may have more than one possible implementation as there is often not just one good solution You ll also explore LLMops related topics Part three delves into enterprise solutions Large Language Models are not a standalone solution in large corporate environments they are one piece of the puzzle You ll explore how to structure solutions capable of transforming organizations with thousands of employees highlighting the main role that Large Language Models play in these new solutions This book equips you to confidently navigate and implement Large Language Models empowering you to tackle diverse challenges in the evolving landscape of language processing What You Will Learn Gain practical experience by working with models from OpenAI and the Hugging Face library Use essential libraries relevant to Large Language Models covering topics such as Chatbots Code Generation OpenAI API Hugging Face and Vector databases Create and implement projects using LLM while understanding the design decisions involved Understand the role of Large Language Models in larger corporate settings Who This Book Is For Data analysts data science Python developers and software professionals interested in learning the foundations of NLP LLMs and the processes of building modern LLM applications for various tasks

Building Generative AI Agents Tom Taulli,Gaurav Deshmukh,2025-06-15 The dawn of AI agents is upon us Tech visionaries like Bill Gates Andrew Ng and Vinod Khosla have highlighted the monumental potential of this powerful technology This book will provide the knowledge and tools necessary to build generative AI agents using the most popular frameworks such as AutoGen LangChain LangGraph CrewAI and Haystack Recent breakthroughs in large language models have opened up unprecedented possibilities After years of gradual progress in machine learning and deep learning we are now witnessing novel approaches capable of understanding reasoning and generating content in ways that promise to revolutionize nearly every industry This platform shift is as significant as the advent of mainframes PCs cloud computing mobile technology and social media It s why the world s largest technology companies like Microsoft Apple Google and Meta are making enormous investments in this category While chatbots like ChatGPT Claude and Gemini have demonstrated remarkable potential the years ahead will see the rise of generative AI agents capable of executing complex tasks on behalf of users These agents already exhibit capabilities such as running test suites searching the web for documentation writing software answering questions based on vast organized information and performing intricate web based tasks across multiple domains They can autonomously investigate cybersecurity incidents and address complex customer support needs By integrating skills knowledge bases planning frameworks memory and feedback loops these systems can handle many tasks and improve over time Building Generative AI Agents serves as a high quality guide for developers to understand when and where AI agents can be useful their advantages and disadvantages and practical advice on designing building deploying and monitoring them What You Will Learn The foundational concepts capabilities and potential of AI agents Recent innovations in

large language models that have enabled the development of AI agents How to build AI agents for launching a product creating a financial plan handling customer service and using Retrieval Augmented Generation RAG Essential frameworks for building generative AI agents including AutoGen LangChain LangGraph CrewAI and Haystack Step by step guidance on designing building and deploying AI agents Insights into the future of AI agents and their potential impact on various industries Who This Book Is For Experienced software developers

The Complete Obsolete Guide to Generative AI

David Clinton, 2024-09-17 The last book on AI you'll ever need We swear AI technology moves so fast that this book is probably already out of date But don't worry The Complete Obsolete Guide to Generative AI is still an essential read for anyone who wants to make generative AI into a tool rather than a toy It shows you how to get the best out of AI no matter what changes come in the future You'll be able to use common automation and scripting tools to take AI to a new level and access raw and powerful GPT models via API Inside The Complete Obsolete Guide to Generative AI you will find Just enough background info on AI What an AI model is how it works Ways to create text code and images for your organization's needs Training AI models on your local data stores or on the internet Business intelligence and analytics uses for AI Building your own custom AI models Looking ahead to the future of generative AI Where to get started How about creating exciting images video and even audio with AI Need more Learn to harness AI to speed up any everyday work task including writing boilerplate code creating specialized documents and analyzing your own data Push beyond simple ChatGPT prompts Discover ways to double your productivity and take on projects you never thought were possible AI and this book are here to show you how About the technology Everything you learn about Generative AI tools like Chat GPT Copilot and Claude becomes obsolete almost immediately So how do you decide where to spend your time and your company's money This entertaining and unbelievably practical book shows you what you can and should do with AI now and how to roll with the changes as they happen About the book The Complete Obsolete Guide to Generative AI is a lighthearted introduction to Generative AI written for technology professionals and motivated AI enthusiasts In it you'll get a quick paced survey of AI techniques for creating code text images and presentations working with data and much more As you explore the hands on exercises you'll build an intuition for how Generative AI can transform your daily work and communication and maybe even learn how to make peace with your new robot overlords What's inside The big picture of Generative AI tools and tech Creating useful text code and images Writing effective prompts AI driven data analytics About the reader Written for developers admins and other IT pros Some examples use simple Python code About the author David Clinton is an AWS Solutions Architect a Linux server administrator and a world renowned expert on obsolescence The technical editor on this book was Maris Sekar Table of Contents 1 Understanding generative AI basics 2 Managing generative AI 3 Creating text and code 4 Creating with media resources 5 Feeding data to your generative AI models 6 Prompt engineering Optimizing your experience 7 Outperforming legacy research and learning tools 8 Understanding stuff better 9 Building and running your own large language model 10

How I learned to stop worrying and love the chaos 11 Experts weigh in on putting AI to work A Important definitions and a brief history B Generative AI resources C Installing Python **Learn Python Game Development with ChatGPT** Micheal Lanham, 2024-06-07 Leverage the power of AI in coding graphics design and intelligence to join the next wave in game development **KEY FEATURES** Teaches the core concepts of game development for 2D 3D and AI games Uses AI to assist and guide the reader across several facets of game development Learn to create AI controlled enemies for your games **DESCRIPTION** This book is a comprehensive guide to creating interactive and engaging games leveraging the capabilities of ChatGPT and other advanced AI technologies The book starts with prompt engineering and system prompting building a strong AI foundation for game development It covers various game genres from text adventures to 3D shooters showing AI integration Each chapter is designed to build on the previous one ensuring a cohesive learning experience that gradually increases in complexity and depth Readers will learn game development basics and creative techniques for immersive game worlds They will use PyZork for text games and Streamlit for enhanced visuals The book covers AI generated assets behavior driven AI and advanced topics like isometric world building and voice responsive games Practical projects help readers create their unique games while GPT agents and AI technologies showcase the future of gaming By the end of this journey readers will have a deep understanding of how to create innovative and engaging games using AI positioning them at the forefront of modern game development **WHAT YOU WILL LEARN** Master prompt engineering for building games game assets and AI driven games Develop engaging text based adventures with AI driven storytelling elements Create 2D games from platformers isometric worlds and physics Design AI opponents with behavior driven logic and adaptive difficulty Introduction to 3D first person shooters using GPT agents Implement voice recognition and text to speech in interactive games **WHO THIS BOOK IS FOR** This book is for aspiring or experienced game developers and indie game studios interested in using generative AI to create games faster and explore new possibilities **TABLE OF CONTENTS** 1 ChatGPT and the Magic of Prompt Engineering 2 Text Adventure Entering the Enchanted Realm 3 The AI Chronicles Text Game Evolution 4 2D Platformer Leap into Pixelated Fun 5 Bot Brawls AI Opponents Enter the Arena 6 Revving up Cars Ramps and Pymunk 7 Building Isometric Worlds 8 Leveling up with GPT Agents and AutoGen 9 Building a 3D First Person Shooter 10 Games That Respond to Your Voice 11 The Future Beckons Developing GPT Games **Mind-Reading and Artificial Intelligence: Past, Present and Future** Prof. (Dr.) Jai Paul Dudeja, 2024-10-30 Mind reading typically refers to the ability of discerning or interpreting someone else's thoughts feelings or intentions Mind Reading has two components human based and ii device based artificial intelligence Artificial Intelligence AI refers to programming computers to do tasks that normally require human intelligence like learning problem solving and understanding language It is like giving computers the ability to think and make decisions on their own similar to how humans do AI helps machines learn from data adapt to new situations and perform tasks without being explicitly programmed for each step This book covers the topics on human based and device

based mind reading and interpretation artificial intelligence that is divided into 32 chapters and the following 8 sections i Mind Reading and Artificial Intelligence Introduction and Overview ii Human Based Mind Reading iii Artificial Intelligence Introduction Types of Learning iv Device Based Mind Reading And Virtual Assistants v Applications and Opportunities of Artificial Intelligence vi Artificial Intelligence Ethical Issues Risks and Regulations vii Artificial Consciousness and viii Artificial Intelligence in India Status and the Way Forward

The AI Conundrum Caleb Briggs,Rex Briggs,2024-08-06 A timely practical guide to AI its strengths weaknesses and real world applications for business professionals and policymakers Artificial intelligence or AI can recognize a pattern from any set of data it is given which is what makes it such an extraordinarily powerful tool But because not all patterns are authentic or reliable AI s pattern finding superpower can lead to spurious patterns and to disastrous results for business and government entities that rely on them Hence the conundrum at the heart of AI its greatest strength can also be its greatest weakness Targeting the businessperson who needs to know how to use AI profitably and responsibly Caleb Briggs and Rex Briggs offer in this book a foundational understanding of AI that is easy to grasp yet thorough enough to be used effectively The AI Conundrum Draws on the authors diverse expertise in pure math computer science marketing data science and business to make AI concepts and applications approachable for readers of all tech levels Provides a framework for comparing AI to the next best alternative and for gauging where AI is likely be successful or to pose greater risk than benefits Includes dozens of real world case studies highlighting the successes and failures of AI applications across various industries Offers actionable insights for responsible implementation and risk mitigation Provides a worksheet for identifying potential problem areas a cost benefit analysis and a companion website The AI Conundrum is an invaluable resource for professionals and students seeking a full understanding of AI its applications limitations and ethical considerations as we enter a brave new era

AI for Gen Z Ayush Prakash,2024-07-26 AI for Gen Z A Story of Technology and Society is a groundbreaking book by a member of Gen Z for all members of Gen Z Talking about the perils of AI technologies is not enough Gen Z interact and think in fundamentally different ways compared to previous generations This means that their entrance into broader society is predicated on years of digital bubbles and echo chambers This book aims to close the gap between generations It is imperative that all generations including Gen Z themselves seek to understand the precarious state of the digital natives how tech has is will affect them what present and future circumstances are reshaping their careers lifestyles and minds and how to orient them towards a better future

Generative AI with LangChain Ben Auffarth,Leonid Kuligin,2025-05-23 Go beyond foundational LangChain documentation with detailed coverage of LangGraph interfaces design patterns for building AI agents and scalable architectures used in production ideal for Python developers building GenAI applications Key Features Bridge the gap between prototype and production with robust LangGraph agent architectures Apply enterprise grade practices for testing observability and monitoring Build specialized agents for software development and data analysis Purchase of the print or Kindle book includes a free PDF

eBook Book Description This second edition tackles the biggest challenge facing companies in AI today moving from prototypes to production Fully updated to reflect the latest developments in the LangChain ecosystem it captures how modern AI systems are developed deployed and scaled in enterprise environments This edition places a strong focus on multi agent architectures robust LangGraph workflows and advanced retrieval augmented generation RAG pipelines You ll explore design patterns for building agentic systems with practical implementations of multi agent setups for complex tasks The book guides you through reasoning techniques such as Tree of Thoughts structured generation and agent handoffs complete with error handling examples Expanded chapters on testing evaluation and deployment address the demands of modern LLM applications showing you how to design secure compliant AI systems with built in safeguards and responsible development principles This edition also expands RAG coverage with guidance on hybrid search re ranking and fact checking pipelines to enhance output accuracy Whether you re extending existing workflows or architecting multi agent systems from scratch this book provides the technical depth and practical instruction needed to design LLM applications ready for success in production environments What you will learn Design and implement multi agent systems using LangGraph Implement testing strategies that identify issues before deployment Deploy observability and monitoring solutions for production environments Build agentic RAG systems with re ranking capabilities Architect scalable production ready AI agents using LangGraph and MCP Work with the latest LLMs and providers like Google Gemini Anthropic Mistral DeepSeek and OpenAI s o3 mini Design secure compliant AI systems aligned with modern ethical practices Who this book is for This book is for developers researchers and anyone looking to learn more about LangChain and LangGraph With a strong emphasis on enterprise deployment patterns it s especially valuable for teams implementing LLM solutions at scale While the first edition focused on individual developers this updated edition expands its reach to support engineering teams and decision makers working on enterprise scale LLM strategies A basic understanding of Python is required and familiarity with machine learning will help you get the most out of this book

Navigating Data Science in the Age of AI Babita Singla, Kumar Shalender, Nripendra Singh, 2025-04-14 Navigating Data Science in the Age of AI Exploring Possibilities of Generative Intelligence can offer significant contributions in the field of generative intelligence in the context of data science and help stakeholders formulate strategies to tackle its adoption implementation and control challenges

AI-AGI Revolution: Will this change what it means to be HUMAN? Ms Bella St John, The world has already changed The genie AI is out of the bottle but this is a genie of our own making and one that we designed to think learn grow and develop on its own without the need for human involvement Elon Musk Steve Wozniak and over 1 000 other influential people in the field have already signed an open letter requesting a pause on the development of AI citing security concerns and stating AI systems with human competitive intelligence can pose profound risks to society and humanity Italy has gone so far as to ban at least temporarily the AI application ChatGPT following a security breach where it was possible for some users to see another active user s first and

last name email address payment address the last four digits only of a credit card number and credit card expiration date according to an OpenAI spokesman This book AI AGI Revolution Will This Change What It Means to Be HUMAN takes readers on a journey to explore these issues the incredible potential of Artificial Intelligence AI and advanced General Intelligence AGI the incredible challenges and the incredible potential impact on what it means to be human From the promises of technological utopianism to the existential questions raised by attempts to recreate human intelligence AI AGI Revolution discusses the most remarkable area of technological advancement in recent history This book explores the moral ethical economic and cultural implications of human like AI systems and the implications of an AGI system that would certainly surpass humans with reference to its intellectual abilities More than anything this book is an exploration of the subject to promote discussion and debate added author Ms Bella St John AI is not good nor bad but where we go from here is something that needs informed consideration My hope is that this book provides food for thought no more no less Explore topics ranging from An overview of the AI Revolution Why I felt the need to co author this book with AI AI outpacing Moore s Law The comparisons between child developmental psychology and ChatGPT AI s propensity to convincingly make stuff up The origins of AI The blurring line between human and AI including Robot Legal Personhood and cross dimensional marriage Should robots have human rights Is AI sentient Deep Fake Impact on Businesses and on Individuals pro and con Implications for Education and Training The Age of the Cyborg Are Artists and Writers now an endangered species Why Critical Oversight is essential What if consciousness is fundamental what does that mean re AI and Consciousness Responses to the AGI Revolution Will AI AGI Change What It Means to Be Human and so much more including my thoughts on co authoring a book with artificial intelligence I hope this book inspires people to talk with each other really talk with each other on the topic of AI Not to have a right or a wrong but to explore the topic Only by doing what seems to have become a lost art ie having a discussion and respecting all viewpoints whether one agrees with them or not will we be able to navigate this exciting but challenging time ahead Thank you and if you would like to get in touch to continue the conversation I look forward to hearing from you Bella Ms Bella St John www.ElegantisVitae.com *CHATGPT AUTOMATION WITH PYTHON* Vance Pike, 2025-07-20 Discover how to combine the power of Python and ChatGPT to streamline tasks boost productivity and save valuable time even if you re not an expert This concise hands on guide helps you set up the OpenAI API and start automating practical real life workflows with working Python scripts From content generation to document summarization you ll learn how to write code that actually does something useful Inside you ll learn how to l Write automatic replies for emails and messages l Summarize long PDFs and text documents with just a few lines of code l Dynamically generate content like blog posts or captions l Create a reusable script template to automate new tasks quickly l Handle API errors and troubleshoot basic issues Whether you re a beginner with basic Python skills or a freelancer looking to work smarter this book shows you how to get results fast Perfect for Python learners ready to try something useful Developers curious about AI integration

Busy creators and freelancers looking to save time Skip the fluff Learn by doing In less than 90 minutes you ll be automating tasks using real usable Python code

Tools and Skills for .NET 8 Mark J. Price,2024-07-30 Elevate your career by mastering key NET tools and skills including debugging source code management testing cloud native development intelligent apps and more Purchase of the print or Kindle book includes a free PDF eBook Key Features Coverage of key NET tools and skills including refactoring source code management debugging memory troubleshooting and more Practical guidance on using code editors effectively implementing best practices and protecting data Explore cutting edge techniques like building intelligent apps cloud native development with NET Aspire and Docker containerization Book DescriptionUnlock the full potential of NET development with Tools and Skills for NET 8 Dive into source code management using Git and learn how to navigate projects while ensuring version control Discover advanced debugging techniques and troubleshooting strategies to identify and resolve issues and gain practical insights on documenting your code APIs and services fostering project clarity and maintainability Delve into the world of cryptography ensuring confidentiality and integrity throughout your development lifecycle Elevate your skills as you explore cutting edge topics such as building intelligent apps using custom LLM based chat services mastering dependency injection optimizing performance through testing and Docker containerization Harness the power of cloud native development with NET Aspire unlocking the benefits of modern cloud platforms With guidance on software architecture best practices this book empowers you to build robust scalable and maintainable applications Advance your career with invaluable insights on job readiness and interview preparation positioning yourself as a top tier candidate in today s competitive job market Whether you re a seasoned NET professional or an aspiring developer looking to enhance your skills this book is your ultimate companion on the journey to NET mastery What you will learn Make the most of code editor tools for efficient development Learn advanced debugging techniques and troubleshooting strategies Understand how to protect data and applications using cryptography Build a custom LLM based chat service Discover how to master dependency injection Optimize performance through benchmarking and testing Delve into cloud native development using NET Aspire Advance your career with advice on job readiness and interviews Who this book is for NET professionals seeking to enhance their expertise as well as aspiring developers aiming to advance their careers in the field This book caters to individuals eager to master essential NET tools refine their development practices explore advanced techniques and cutting edge tools and prepare themselves for job opportunities and interviews in the competitive landscape of NET development

Cold War 2.0 George S. Takach,2024-03-05 A vivid thoughtful examination of how technological innovation especially AI is shaping the tensions between democracy and autocracy during the new Cold War So much of what we hear about China and Russia today likens the relationship between these two autocracies and the West to a rivalry or a great power competition Some might consider it alarmist to say we are in the midst of a second Cold War but that may be the only responsible way to describe today s state of affairs What s more we have come a long way from

Mao Zedong's infamous observation that political power grows out of the barrel of a gun. Now we live in an age more aptly described by Vladimir Putin's cryptic prophecy that artificial intelligence is the future not only of Russia but of all mankind and whoever becomes the leader in this sphere will become ruler of the world. George S. Takach's incisive and meticulously researched new volume *Cold War 2.0* is the book we need to thoroughly understand these frightening and perilous times. In the geopolitical sphere there are no more pressing issues than the appalling mechanizations of a surveillance state in China, Russia's brazen attempt to assert its autocratic model in Ukraine, and China's increasingly likely plans to do the same in Taiwan. But the key here, Takach argues, is that our new Cold War is not only ideological but technological: the side that prevails in *Cold War 2.0* will be the one that bests the other in mastering the greatest innovations of our time. Artificial intelligence sits in our pockets every day, but what about AI that coordinates military operations and missile defense systems? Or the highly sophisticated semiconductor chips and quantum computers that power those missiles and a host of other weapons? And where recently we have seen remarkable feats of bioengineering to produce vaccines at record speed, shouldn't we be concerned how catastrophic it would be if bioengineering were co-opted for nefarious purposes? Takach thoroughly examines how each of these innovations will shape the tension between democracy and autocracy and how each will play a central role in this second Cold War. Finally, he crafts a precise blueprint for how Western democracies should handle these innovations to respond to the looming threat of autocracy and ultimately prevail over it.

[Artificial Intelligence, Big Data, IOT and Block Chain in Healthcare: From Concepts to Applications](#) Yousef Farhaoui, 2024-08-17. This book covers a wide range of topics related to the integration of Artificial Intelligence, Big Data, IoT, and Blockchain. From Concepts to Applications. It begins by establishing a solid foundation and introducing the concepts and principles of each technology. The subsequent chapters delve into the various applications and use cases, providing readers with real-world examples of how AI, IoT, and Blockchain can be leveraged to address key challenges in Smart Environments. Data is becoming an increasingly decisive resource in modern societies, economies, and governmental organizations. Data science, Artificial Intelligence, and Smart Environments inspire novel techniques and theories drawn from mathematics, statistics, information theory, computer science, and social science. This book reviews the state of the art of big data analysis, Artificial Intelligence, and Smart Environments. It includes issues that pertain to signal processing, probability models, machine learning, data mining, databases, data engineering, pattern recognition, visualization, predictive analytics, data warehousing, data compression, computer programming, smart city, etc. The papers in this book were the outcome of research conducted in this field of study. The latter makes use of applications and techniques related to data analysis in general and big data and smart cities in particular. The authors hope that this book serves as a valuable resource and guide for readers, empowering them to navigate the intricate landscape of Artificial Intelligence, IoT, and Blockchain in Smart Environments. Let the authors embark on this transformative journey together as the authors explore the concepts and applications that hold the potential to shape the future of Smart

Environments The book appeals to advanced undergraduate and graduate students post doctoral researchers lecturers and industrial researchers as well as anyone interested in big data analysis and Artificial Intelligence Securing Enterprise Networks with Cisco Meraki Ryan Chaney, Simerjit Singh, 2024-10-22

Securing Enterprise Networks with Cisco Meraki Discover the Power of Cisco Meraki Unlock the full potential of Cisco Meraki with this in depth guide designed to help you build and secure modern cloud managed networks Cisco Meraki offers a unique cloud managed IT platform that integrates seamlessly with Cisco s traditional products and other third party tools Whether you re a new Meraki customer an experienced network engineer or an IT manager looking to streamline operations this book provides you with the knowledge and practical steps needed to secure enterprise networks effectively In a world where cybercrime is an ever present threat Meraki s cloud managed solutions offer a robust alternative to traditional wired and wireless networks This book not only introduces you to the fundamentals of Meraki but also dives deep into advanced security configurations industry best practices and real world use cases By the end of this book you ll be equipped to implement Meraki solutions that meet stringent IT security standards and frameworks ensuring your network is not just operational but resilient and secure With this book as your guide you will gain the skills to deploy secure cloud managed networks using Cisco Meraki You will learn Meraki s History Understand the evolution of Meraki from a research project at MIT to a key player in Cisco s portfolio Security Frameworks and Industry Best Practices Learn about the essential IT security standards and frameworks and how Meraki can help you meet these requirements Meraki Dashboard and Trust Get familiar with the Meraki management portal and understand the considerations for adopting cloud managed infrastructure Role Based Access Control RBAC Discover how to implement RBAC to enforce the principle of least privilege within your network Securing Administrator Access to Meraki Dashboard Master the configuration of strong authentication methods including multifactor authentication MFA and SAML single sign on SSO Security Operations Explore the native Meraki tools and external solutions for compliance reporting centralized logging and incident response User Authentication Delve into the setup of authentication infrastructures supporting wired wireless and VPN access including Meraki Cloud Authentication SAML and RADIUS Wired and Wireless LAN Security Learn how to secure your LAN with features like 802.1X authentication firewalling and adaptive policies

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