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Generative AI: Current Trends and Applications Khalid Raza, Naeem Ahmad, Deepak Singh, 2024-12-09 This comprehensive volume focuses on the latest advancements in Generative AI including state of the art techniques and models that are pushing the boundaries of what is possible It covers recent developments in areas such as Generative AI models transfer learning and Natural Language Processing NLP highlighting their potential to revolutionize content generation and creative applications including OpenAI LangChain NLTK and their practical implementations across diverse domains The volume provides insights into emerging research areas novel architectures and innovative approaches in Generative AI giving searchers a glimpse into the exciting future of the field The aim is to offer readers a deep understanding of Generative AI and how it can be harnessed to tackle complex real world challenges

How Large Language Models Work Edward Raff, Drew Farris, Stella Biderman, 2025-08-05 Learn how large language models like GPT and Gemini work under the hood in plain English How Large Language Models Work translates years of expert research on Large Language Models into a readable focused introduction to working with these amazing systems It explains clearly how LLMs function introduces the optimization techniques to fine tune them and shows how to create pipelines and processes to ensure your AI applications are efficient and error free In How Large Language Models Work you will learn how to Test and evaluate LLMs Use human feedback supervised fine tuning and Retrieval Augmented Generation RAG Reducing the risk of bad outputs high stakes errors and automation bias Human computer interaction systems Combine LLMs with traditional ML How Large Language Models Work is authored by top machine learning researchers at Booz Allen Hamilton including researcher Stella Biderman Director of AI ML Research Drew Farris and Director of Emerging AI Edward Raff They lay out how LLM and GPT technology works in plain language that s accessible and engaging for all About the Technology Large Language Models put the I in AI By connecting words concepts and patterns from billions of documents LLMs are able to generate the human like responses we ve come to expect from tools like ChatGPT Claude and Deep Seek In this informative and entertaining book the world s best machine learning researchers from Booz Allen Hamilton explore foundational concepts of LLMs their opportunities and limitations and the best practices for incorporating AI into your organizations and applications About the Book How Large Language Models Work takes you inside an LLM showing step by step how a natural language prompt becomes a clear readable text completion Written in plain language you ll learn how LLMs are created why they make errors and how you can design reliable AI solutions Along the way you ll learn how LLMs think how to design LLM powered applications like agents and Q A systems and how to navigate the ethical legal and security issues What s Inside Customize LLMs for specific applications Reduce the risk of bad outputs and bias Dispel myths about LLMs Go beyond language processing About the Readers No knowledge of ML or AI systems is required About the Author Edward Raff Drew Farris and Stella Biderman are the Director of Emerging AI Director of AI ML Research and machine learning researcher at Booz Allen Hamilton Table of

Contents 1 Big picture What are LLMs 2 Tokenizers How large language models see the world 3 Transformers How inputs become outputs 4 How LLMs learn 5 How do we constrain the behavior of LLMs 6 Beyond natural language processing 7 Misconceptions limits and eminent abilities of LLMs 8 Designing solutions with large language models 9 Ethics of building and using LLMs Get a free eBook PDF or ePub from Manning as well as access to the online liveBook format and its AI assistant that will answer your questions in any language when you purchase the print book [AI-Driven Project](#)

[Management](#) Kristian Baine, 2024-04-02 Accelerate your next project with artificial intelligence and ChatGPT In AI Driven Project Management Harnessing the Power of Artificial Intelligence and ChatGPT to Achieve Peak Productivity and Success veteran IT and project management advisor Kristian Baine delivers an insightful collection of strategies for automating the administration and management of projects In the book the author focuses on four key areas where project leaders can achieve improved results with AI s data centric capabilities minimizing surprises minimizing bias increasing standards and accelerating decision making You ll also find Primers on the role of AI and ChatGPT in Agile Hybrid and Predictive approaches to project management How to accurately forecast a project with ChatGPT Techniques for crafting impactful AI strategy using AI project management principles Perfect for managers executives and business leaders everywhere AI Driven Project Management is also a must read for project management professionals tech professionals and enthusiasts and anyone else interested in the intersection of artificial intelligence machine learning and project management **THE EVOLUTION**

OF CHATGPT: FROM TEXT TO VOICE IN VIRTUAL WORDS Virendra Pal Singh, Durgesh Kumar, Pankaj Sharma, Dr. Javed Ahmad, Mr. Gaurav Kumar Rajput, 2023-12-12 ChatGPT is an artificial intelligence AI based chatbot that makes use of natural language processing in order to provide conversational discourse that sounds and feels like it was done with a real person This is accomplished by producing conversational discourse in many languages including English Japanese and Korean ChatGPT is a cloud based application that may be accessed using the Azure cloud platform It was created by Microsoft Research The language model is able to provide responses to inquiries as well as generate a variety of written material such as emails posts on social networking sites and posts on platforms that enable users to write in the format of an essay On November 30 2022 OpenAI developed ChatGPT a big language model based chatbot and made it available to the public Only the beta version of ChatGPT was first made accessible to users Through the utilization of this feature users are provided with the capacity to enhance and lead a discussion in the direction of a desired duration structure style level of information and language This ability is made available to users What we refer to as the Chat Generative Pre trained Transformer is referred to as ChatGPT in its shorter version In order to determine the context of the dialogue at each level of the discussion a method known as prompt engineering is utilized This method involves looking at the prompts and responses that came before it in the conversation ChatGPT is built on either the GPT 3 5 or the GPT 4 model both of which are a part of OpenAI s proprietary line of generative pre trained transformer GPT models Both models were used in the construction of

ChatGPT Conversational interactions are one of the primary focuses of ChatGPT's design. The Google developed transformer architecture serves as the foundation for these models which have been modified for use in conversational applications by employing a mix of supervised learning and reinforcement learning strategies. These methods were utilized in order to get a higher level of precision with the models. The research preview version of ChatGPT was made accessible to the general public for the very first time as a free service.

Innovations for a Sustainable Well-Being: Empowering Today's Youth Dr. D. Ayub Khan Dawood, Dr. Kalyani Kenneth, Dr. Vyjayanthi Mala, Dr. Moon Moon Hussain, Professor Tasya Aspiranti, Rania Lampou, Dr. Hannah John PhD., 2025-02-12 Young people play a vital role in advancing sustainable development climate action and innovation. They are not just recipients of change but active stakeholders and catalysts in achieving the Sustainable Development Goals (SDGs). Despite their immense creativity, entrepreneurial mindset, and unique talents, youth-led innovations often lack sufficient resources and recognition. Unlocking their potential and harnessing their drive is essential to cultivating future sustainability leaders across different fields. In a rapidly evolving world shaped by technological progress, shifting global trends, and changing socio-economic landscapes, youth empowerment has become a crucial foundation for building a resilient and prosperous future. The concept of sustainable wellbeing among today's youth has gained significant attention across various sectors. As we look toward the future, it is increasingly evident that fostering the potential and ambitions of young people is not merely an option; it is a necessity for progress and sustainability. Empowering youth is of paramount importance. They are not just passive inheritors of the world we create but the architects of tomorrow's reality. Their creativity, innovation, and fresh perspectives will influence societies, industries, and policies in the years ahead. However, true empowerment goes beyond education; it involves equipping them with the necessary tools, knowledge, skills, and opportunities to take control of their futures and contribute meaningfully to global progress. In fact, this concept extends beyond personal development to broader societal advancement. An empowered youth population fuels economic growth by introducing fresh ideas and entrepreneurial ventures that drive innovation. Additionally, an engaged and informed youth demographic plays a critical role in shaping social and political discourse, ensuring that their concerns and aspirations are reflected in decision-making processes. Nevertheless, the journey toward youth empowerment is complex and multifaceted. It requires addressing key challenges such as equitable access to education, meaningful employment opportunities, mental health support, and the creation of environments that nurture personal growth and confidence. Achieving this goal demands a collective effort from governments, educational institutions, community organizations, and the private sector to build an ecosystem that supports, guides, and uplifts young individuals. Throughout this conference proceeding, we will examine the key aspects of sustainable wellbeing and transformative strategies of youth empowerment. Through this dialogue, we aim to spark ideas, foster meaningful discussions, and emphasize the urgency of investing in today's youth to build a stronger, more resilient future.

The AI Pocketbook Emmanuel Maggiori, 2025-07-22 Everything you need to know about AI to survive and thrive as an

engineer Haven t you heard AI can instantly generate code find and track network intrusions parse your observability data and even write a Medium article about it all If AI is making you sweat about your future as an engineer don t worry Your job has never been safer The AI Pocket Book tells you everything you need to surf the AI wave instead of drowning in it In The AI Pocket Book you ll get Deciphering AI jargon there s lots of it Where AI fits within your field of engineering Why AI hallucinates and what to do about it What to do when AI comes for your job Balancing skepticism with unrealistic expectations The AI Pocket Book gives you Emmanuel Maggiori s unvarnished and opinionated take on where AI can be useful and where it still kind of sucks Whatever your tech field this short and sweet guide delivers the facts and techniques you ll need in the workplace of the present Purchase of the print book includes a free eBook in PDF and ePub formats from Manning Publications About the book The AI Pocket Book crams everything engineers need to know about AI into one short volume you can fit into your pocket You ll take a peek inside the AI black box for an overview of transformers LLMs hallucinations tokens and embeddings along with the modern ecosystem of AI models and tools You ll find out when putting AI first fails your customers understand how to get from almost good enough to excellent and pick up some tips for dealing with the inevitable potentially expensive screw ups About the reader For engineers in all fields from software to security About the author Emmanuel Maggiori PhD is a 10 year AI industry insider who specializes in machine learning and scientific computing He has developed AI for everything from processing satellite images to packaging deals for holiday travelers Emmanuel Maggiori is the author of Smart Until It s Dumb and Silicunned

Digital Media Law Christopher S. Reed,2025-12-22 Digital Media Law offers a practical guide to the law of media and communication focusing on digital channels models and technologies It draws together the aspects of media law that are most critical for those engaged in the production and distribution of digital media from traditional broadcasters and internet based services to major internet platforms As an expert scholar and educator in media law Christopher S Reed brings considerable experience as an in house lawyer for a U S based media company with extensive news sports and entertainment operations This blend of practical and scholarly insight delivers a textbook which packs foundational principles and concepts into the context of the digital environment focusing on how those doctrines are applied in the face of rapidly evolving newsgathering production and distribution technologies Now in its second edition the book has been fully updated and includes a new chapter on artificial intelligence It ties legal principles to real world events or situations provides insights into digital media policy and an integrated fictional case study of a media enterprise This accessible textbook is the ideal companion for advanced undergraduate and graduate students as well as practitioners interested in law journalism and media studies

Developing Apps with GPT-4 and ChatGPT Olivier Caelen,Marie-Alice Blete,2023-08-29 This minibook is a comprehensive guide for Python developers who want to learn how to build applications with large language models Authors Olivier Caelen and Marie Alice Blete cover the main features and benefits of GPT 4 and ChatGPT and explain how they work

You'll also get a step by step guide for developing applications using the GPT 4 and ChatGPT Python library including text generation Q A and content summarization tools Written in clear and concise language Developing Apps with GPT 4 and ChatGPT includes easy to follow examples to help you understand and apply the concepts to your projects Python code examples are available in a GitHub repository and the book includes a glossary of key terms Ready to harness the power of large language models in your applications This book is a must You'll learn The fundamentals and benefits of ChatGPT and GPT 4 and how they work How to integrate these models into Python based applications for NLP tasks How to develop applications using GPT 4 or ChatGPT APIs in Python for text generation question answering and content summarization among other tasks Advanced GPT topics including prompt engineering fine tuning models for specific tasks plug ins LangChain and more

The Essentials of Today's Marketing-3 Mehmet BAŞ, İnci ERDOĞAN TARAKÇI, Ramazan ASLAN, 2023-08-29 CONTENTS GREEN MARKETING Ahmet AKATAK INDIVIDUAL MARKETING Ahmet T RKMEN AUGMENTED MARKETING Bahar EL K COGNITIVE MARKETING Belma Y N MOBILE MARKETING B ra MEYDAN Esra VONA KURT MARKETING MYOPIA Dilek AYDO DU AGRICULTURE MARKETING Figen ARSLAN KO KAYA SUSTAINABLE AGRICULTURAL MARKETING H seyin Fatih ATLI SHOPPER MARKETING Elif ST NDA LI ERTEN WORD OF MOUTH MARKETING WOMM Emine ENBABAO LU DANACI CONTENT MARKETING Hediye AYDO AN ChatGPT APPLICATIONS IN MARKETING Muhammed Furkan TA CI Nil Esra DAL SOCIAL MEDIA MARKETING Melda ASLAN NEURO MARKETING Meysure Evren EL K S T ER DATABASE MARKETING Murat SAKAL VIRAL MARKETING M zeyyen ZHAVZALI RECREATION MARKETING zlem G NCAN ONLINE AND OFFLINE MARKETING zlem ZDEM R S ZER POLITICAL MARKETING Volkan TEM ZKAN AVATAR BASED MARKETING Zeynep AYTA DIGITAL MARKETING Bar ARMUTCU

Building LLMs for Production Louis-François Bouchard, Louie Peters , 2024-05-21 This is the most comprehensive textbook to date on building LLM applications all essential topics in an AI Engineer's toolkit Jerry Liu Co founder and CEO of LlamaIndex THE BOOK WAS UPDATED ON OCTOBER 2024 With amazing feedback from industry leaders this book is an end to end resource for anyone looking to enhance their skills or dive into the world of AI and develop their understanding of Generative AI and Large Language Models LLMs It explores various methods to adapt foundational LLMs to specific use cases with enhanced accuracy reliability and scalability Written by over 10 people on our Team at Towards AI and curated by experts from Actueloop LlamaIndex Mila and more it is a roadmap to the tech stack of the future The book aims to guide developers through creating LLM products ready for production leveraging the potential of AI across various industries It is tailored for readers with an intermediate knowledge of Python What's Inside this 470 page Book Updated October 2024 Hands on Guide on LLMs Prompting Retrieval Augmented Generation RAG Fine tuning Roadmap for Building Production Ready Applications using LLMs Fundamentals of LLM Theory Simple to Advanced LLM Techniques Frameworks Code Projects with Real World Applications Colab Notebooks that you can run right away Community access and our own AI Tutor Table of Contents

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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

Maschinen der Kommunikation Peter Klimczak, Christer Petersen, Samuel Schilling, 2020-01-09 Ein Buch über Menschen Maschinen und ihre Verbindungen Digitale Endgeräte sind längst zu einem festen Bestandteil unserer Gesellschaft geworden Aber wie wirkt sich der technische Fortschritt auf unser tägliches Zusammenleben aus Antworten auf diese Frage liefert das neue Buch über die wechselseitigen Beziehungen zwischen Mensch und Maschine Digitalisierung als kulturelle Revolution Dass neue Technologien industrielle und wirtschaftliche Prozesse verändern lässt sich leicht anhand von Portalen wie eBay oder Amazon belegen Das Internet setzt aber auch weniger sichtbare Veränderungen in Gang So nehmen technische Innovationen Einfluss darauf wie wir Menschen Informationen vermitteln aufnehmen und verarbeiten Zu solchen Innovationen zählen Chatbots Humanoide Roboter Digitale Agenten Der Wandel kultureller Praktiken bedeutet jedoch nicht dass menschliches Miteinander auf Kosten eines automatisierten Überwachungsapparates verloren geht Die Herausgeber Klimczak Petersen und Schilling rufen in ihrem Buch zu einem fächerübergreifenden Austausch über die Kommunikationsweisen zwischen Mensch und Maschine auf Posthumanismus aus interdisziplinärer Sicht Die Herausgeber dieses Buchs über Mensch Maschine und Gesellschaft arbeiten an der Technischen Universität in Brandenburg in den Bereichen Medienforschung und Kognitive Systeme Ihre Kollaboration basiert auf einer engen Vernetzung von kulturwissenschaftlichen und informationstechnologischen Disziplinen Konkret bedeutet das Geisteswissenschaftler müssen die maschinellen Grundlagen ihrer digitalen Untersuchungsobjekte verstehen Technische

Entwickler müssen verstehen wie ihre Erfindungen kulturelle Verhältnisse verändern Auch wenn die Herausgeber für ihr Buch die komplexen Zusammenhänge zwischen Mensch und Maschine eine Vielzahl an Perspektiven heranziehen werden immer wieder Überschneidungen deutlich Deshalb richtet sich dieses Werk an Forscher und Praktiker aus verschiedensten Fachgebieten darunter Informatik Nachrichtentechnik Kulturwissenschaft Soziologie Philosophie Nur wenn all diese Disziplinen an einem Strang ziehen kann unsere Gesellschaft die Herausforderungen meistern die Neue Medien und Künstliche Intelligenz mit sich bringen *Using Artificial Intelligence Absolute Beginner's Guide* Michael Miller, 2024-11-27

Using Artificial Intelligence Absolute Beginner's Guide Who knew how simple AI could be *Using Artificial Intelligence Absolute Beginner's Guide* will have you getting the most of popular AI tools in no time Here's a small sample of what you'll find inside Learn how AI can make everyday life easier Get tips for using AI to write gather information get advice and more Discover how to use AI to generate images that are realistic and fantastical Examine the risks and rewards of artificial intelligence Find step by step instructions for today's most popular AI tools including ChatGPT Google Gemini Meta AI Microsoft Copilot and Midjourney Find out how to tell when something is AI generated so you don't get fooled by deepfakes Artificial intelligence can be fun and productive if you know which tools to use and when *Using Artificial Intelligence Absolute Beginner's Guide* tells you all about today's major AI tools and shows how to get the best results from them You'll learn to use AI for turning your ideas into art writing a great email sharpening your resume and even sparking conversation Instantly research everything from planning a trip to making your next big purchase It's all a matter of picking the right AI tool and constructing the right prompt You'll also learn to protect yourself from the risks of AI and distinguish AI fakes from the real thing Everything you need to know is here in this book *Handbook of Research on Innovative Frameworks and Inclusive Models for Online Learning* Keengwe, Jared, 2023-08-18

The Handbook of Research on Innovative Frameworks and Inclusive Models for Online Learning is edited by Jared Keengwe an experienced professor in Curriculum Design and Instruction This comprehensive reference guide offers academic scholars a collection of diverse frameworks from empirical studies literature reviews and case studies related to inclusive models for online learning Covering a wide range of topics including pedagogical adaptations to online learning innovative pedagogical theories inclusive teaching and learning and best practices in online course design the handbook provides practical insights to achieve effective pedagogical outcomes grounded on sound theoretical frameworks Whether you are an online educator instructional designer teacher educator librarian student online learning researcher or educational manager this handbook can serve as a valuable resource to guide your research design and practice in online learning *The Handbook of Research on Innovative Frameworks and Inclusive Models for Online Learning* is a must read for academic scholars who want to stay updated on the latest research theories and models for effective online education *Intermediate Python and Large Language Models* Dilyan Grigorov, 2025-06-27

Harness the power of Large Language Models LLMs to build cutting edge AI applications with Python and LangChain This

book provides a hands on approach to understanding implementing and deploying LLM powered solutions equipping developers data scientists and AI enthusiasts with the tools to create real world AI applications The journey begins with an introduction to LangChain covering its core concepts integration with Python and essential components such as prompt engineering memory management and retrieval augmented generation RAG As you progress you ll explore advanced AI workflows including multi agent architectures fine tuning strategies and optimization techniques to maximize LLM efficiency The book also takes a deep dive into practical applications of LLMs guiding you through the development of intelligent chatbots document retrieval systems content generation pipelines and AI driven automation tools You ll learn how to leverage APIs integrate LLMs into web and mobile platforms and optimize large scale deployments while addressing key challenges such as inference latency cost efficiency and ethical considerations By the end of the book you ll have gained a solid understanding of LLM architectures hands on experience with LangChain and the expertise to build scalable AI applications that redefine human computer interaction

What You Will Learn

- Understand the fundamentals of LangChain and Python for LLM development
- Know advanced AI workflows including fine tuning and memory management
- Build AI powered applications such as chatbots retrieval systems and automation tools
- Know deployment strategies and performance optimization for real world use
- Use best practices for scalability security and responsible AI implementation
- Unlock the full potential of LLMs and take your AI development skills to the next level

Who This Book Is For Software engineers and Python developers interested in learning the foundations of LLMs and building advanced modern LLM applications for various tasks

Programming Large Language Models with Azure Open AI Francesco Esposito, 2024-04-03 Use LLMs to build better business software applications Autonomously communicate with users and optimize business tasks with applications built to make the interaction between humans and computers smooth and natural Artificial Intelligence expert Francesco Esposito illustrates several scenarios for which a LLM is effective crafting sophisticated business solutions shortening the gap between humans and software equipped machines and building powerful reasoning engines Insight into prompting and conversational programming with specific techniques for patterns and frameworks unlock how natural language can also lead to a new advanced approach to coding Concrete end to end demonstrations featuring Python and ASP NET Core showcase versatile patterns of interaction between existing processes APIs data and human input Artificial Intelligence expert Francesco Esposito helps you

- Understand the history of large language models and conversational programming
- Apply prompting as a new way of coding
- Learn core prompting techniques and fundamental use cases
- Engineer advanced prompts including connecting LLMs to data and function calling to build reasoning engines
- Use natural language in code to define workflows and orchestrate existing APIs
- Master external LLM frameworks
- Evaluate responsible AI security privacy and accuracy concerns
- Explore the AI regulatory landscape
- Build and implement a personal assistant
- Apply a retrieval augmented generation RAG pattern to formulate responses based on a knowledge base
- Construct a conversational user

interface For IT Professionals and Consultants For software professionals architects lead developers programmers and Machine Learning enthusiasts For anyone else interested in natural language processing or real world applications of human like language in software *Mastering AI for Strategic Business Success* Jonas Debrulle,Loïc Plé,Elliroma Gardiner,2025-10-14 In the rapidly evolving landscape of modern business artificial intelligence AI has emerged as a transformative force redefining how organizations operate compete and thrive The advent of AI has introduced unprecedented opportunities and challenges compelling business leaders to navigate a complex intersection of technology and strategy This book provides readers with the tools and perspectives necessary to harness the power of AI responsibly ethically and effectively ultimately driving strategic business success It is an indispensable and comprehensive resource for anyone seeking to understand the strategic implications of AI its role in shaping the future of business and how to leverage AI for strategic advantage Key Features Designed with alternating strategy and technology focused chapters that are tightly interwoven the text provides A clear integrated framework that links AI technologies directly to core strategic business decisions and operational actions Cutting edge case studies and examples illustrating how organizations across sectors are deploying AI to gain a competitive edge Companies discussed include amongst others Netflix Amazon Spotify Ocado the Adecco Group 9altitudes NatWest Group and AlterEos Pedagogical tools such as learning objectives real world examples and applications of AI and in depth discussions of technical aspects of AI support comprehension critical thinking and classroom discussion Digital support via McGraw Hill s Connect platform offering data driven simulations videos case studies and a wide bank of test questions for enhanced learning and engagement Dr Jonas Debrulle is an Associate Professor at I SEG School of Management in France and the Faculty of Economics and Business at KU Leuven in Belgium Previously he was Director of Programs at I SEG overseeing undergraduate and postgraduate programs He currently teaches international strategic management technology entrepreneurship and the impact of AI on business development Dr Loïc Plé is a Professor of Strategic Management and Director of Teaching and Learning at IESEG School of Management He has a Ph D in Management Sciences from University Paris Dauphine PSL He created I SEG Center for Educational and Technological Innovation CETI in 2009 promoting the use of technology to benefit teaching and learning Dr Elliroma Gardiner is an Organisational Psychologist and Associate Professor at QUT Business School in Australia With over 18 years of experience teaching and researching across Australia Asia and Europe she has held academic positions at the London School of Economics I SEG School of Management and Griffith University **Empire of AI** Karen Hao,2025-05-20 A NEW YORK TIMES BESTSELLER An eye opening account of the tech arms race shaping out planet from an award winning journalist and AI insider to the world of Sam Altman and OpenAI When longtime AI expert and journalist Karen Hao first began covering OpenAI in 2019 she thought they were the good guys Founded as a nonprofit with safety enshrined as its core mission it was meant its leader Sam Altman told us to act as a check against more purely market forces But the core truth of this massively

disruptive sector is that it requires an unprecedented amount of proprietary resources the compute power of scarce high end chips the sheer volume of data that needs to be amassed at scale the humans on the ground cleaning it up for sweatshop wages throughout the Global South and a truly alarming spike in the need for energy and water underlying everything We have entered a new ominous age of empire with OpenAI setting a breakneck pace as a small group of the most valuable companies in human history try to chase it down In exhilarating prose and with unparalleled access to those closest to Sam Altman Hao recounts the meteoric rise of OpenAI and shows us the sinister impact that this industry is having on society

Prompt Engineering Eric C. Richardson, 2025-05-15 DESCRIPTION The power of AI and ML can only be harnessed if one knows how to utilize it effectively This book serves as your accessible guide to understanding the core principles and the exciting world of prompt engineering a crucial skill in today's AI driven landscape Whether you are a curious beginner or a tech enthusiast this book will illuminate the path to mastering intelligent interactions with AI Explore the evolution of AI and ML starting with foundational concepts and historical milestones progressing to the fascinating realm of generative models and the revolutionary rise of transformer architectures like GPT Discover the art and science behind crafting effective prompts exploring various prompt types understanding the significance of tokens and syntax and implementing efficiency strategies You will gain insights into practical tools and platforms alongside a crucial understanding of the ethical and societal implications and the financial considerations of working with AI Finally explore real world applications through examples of cutting edge chatbots and AI systems The book covers ethical practices and best practices that help users achieve efficiency while also considering AI's broader impacts on privacy security and fairness By the end of this book you will possess a solid understanding of the technological underpinnings of modern AI and the practical expertise to engineer compelling and effective prompts You will be well equipped to navigate the evolving world of AI and leverage its capabilities with confidence and competence WHAT YOU WILL LEARN Grasp AI ML Foundations historical context diverse learning paradigms and core concepts Understand AI ML Foundations Transformer based systems and the future directions of prompt engineering Explore generative models development GAN mechanics and the shift towards transformers Comprehend transformer architecture self attention and the rise of GPT like models Master transformer models pivotal role and application in effective prompt engineering Analyze GPT model architecture training language modeling and diverse applications Define prompt engineering its objectives components and evaluation methodologies WHO THIS BOOK IS FOR This book is tailored for AI professionals developers and enthusiasts aiming to deepen their practical AI interaction skills It also benefits educators tech industry workers and individuals involved in designing or implementing AI solutions in their workflows requiring a foundational understanding of fundamental technology concepts TABLE OF CONTENTS 1 A Brief Overview of ML and AI 2 Evolution of Machine Learning 3 Development of Generative Models 4 Rise of GPT and Transformer Based Models 5 Transformer based Models in Prompt Engineering 6 Transformer Architecture Concepts 7 The Prompt

Ecosystem 8 Prompt Types In Depth 9 Understanding Tokens 10 Efficiency in Prompt Engineering 11 Critical Role of Syntax 12 Techniques and Strategies for Prompt Engineering 13 Challenges of Quality Prompts 14 Tools and Platforms for Prompt Engineering 15 Ethics in Artificial Intelligence 16 Finances of Prompts and Cost Management 17 Future Directions and Challenges of AI and ML 18 Legal Framework for Artificial Intelligence 19 Practical Examples of Chatbots and AI Systems

Job Hunting for the 21st Century Tina Persson, 2025-06-16 In the competitive landscape of job searching PhDs and postdocs face unique challenges when seeking to transition beyond the academic context The terminology industry language and strategies for finding employment have undergone significant changes especially with the advancement of digitalization algorithms and AI Job Hunting for the 21st Century A Comprehensive Guide for the Modern PhD offers a professional and creative roadmap to success in today's dynamic job market specifically tailored for PhDs and academically trained professionals By embracing a proactive and open mindset leveraging digitalization and embracing cutting edge tools PhD professionals can re think their academic careers stay ahead in an ever evolving job market and unlock exciting career opportunities Through a combination of storytelling real life examples and practical tips and tricks this guide equips readers with the modern skills needed to navigate the job market with confidence and purpose and embark on their future career development journey

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