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[Python 3 and Machine Learning Using ChatGPT/GPT-4](#) Oswald Campesato,2024-06-17 This book is designed to bridge the gap between theoretical knowledge and practical application in the fields of Python programming machine learning and the innovative use of ChatGPT 4 in data science The book is structured to facilitate a deep understanding of several core topics It begins with a detailed introduction to Pandas a cornerstone Python library for data manipulation and analysis Next it explores a variety of machine learning classifiers from kNN to SVMs In later chapters it discusses the capabilities of GPT 4 and how its application enhances traditional linear regression analysis Finally the book covers the innovative use of ChatGPT in data visualization This segment focuses on how AI can transform data into compelling visual stories making complex results accessible and understandable It includes material on AI apps GANs and DALL E Companion files are available for downloading with code and figures from the text *Python 3 using ChatGPT/GPT-4* Oswald Campesato,2023-12-15 This book is intended primarily for people who want to learn both Python 3 and how to use ChatGPT with Python Chapter One begins with an introduction to fundamental aspects of Python programming including various data types number formatting Unicode and UTF 8 handling and text manipulation techniques Later the book covers loops conditional logic and reserved words in Python You will also see how to handle user input manage exceptions and work with command line arguments Next the text transitions to the realm of Generative AI discussing its distinction from Conversational AI Popular platforms and models including ChatGPT GPT 4 and their competitors are presented to give readers an understanding of the current AI landscape The book also sheds light on the capabilities of ChatGPT its strengths weaknesses and potential applications In addition you will learn how to generate a variety of Python 3 code samples via ChatGPT using the Code Interpreter plugin Code samples and figures from the book are available for downloading In essence the book provides a modest bridge between the worlds of Python programming and AI aiming to equip readers with the knowledge and skills to navigate both domains confidently **Google Gemini for Python** Oswald Campesato,2024-03-21 This book provides a bridge between the worlds of Python 3 programming and Generative AI aiming to equip readers with the skills to navigate both domains with confidence It begins with an introduction to fundamental aspects of Python programming which include various data types number formatting Unicode and UTF 8 handling and text manipulation techniques In addition you will learn about loops functions data structures NumPy Pandas conditional logic and reserved words in Python Further chapters show how to handle user input manage exceptions and work with command line arguments The text then transitions to the realm of Generative AI discussing its distinction from Conversational AI Popular platforms and models including Bard now called Gemini and its competitors are presented to give readers an understanding of the current AI landscape The book discusses the capabilities of Bard its strengths weaknesses and potential applications Finally you will learn how to generate a variety of Python 3 code samples via Bard **GPT-4 for Developers** Oswald Campesato,2023-12-15 Extensive Python 3 x code

samples generated using ChatGPT and GPT 4 covering diverse programming tasks and challenges Comprehensive exploration of data visualization techniques using popular Python libraries such as Matplotlib and Seaborn This resource is designed to bridge the gap between theoretical understanding and practical application making it a useful tool for software developers data scientists AI researchers and tech enthusiasts interested in harnessing the power of GPT 4 in Python environments The book contains an assortment of Python 3 x code samples that were generated by ChatGPT and GPT 4 Chapter 1 provides an overview of ChatGPT and GPT 4 followed by a chapter which contains Python 3 x code samples for solving various programming tasks in Python Chapter 3 contains code samples for data visualization and Chapter 4 contains code samples for linear regression The final chapter covers visualization with Gen AI Generative AI and DALL E Companion files with source code and figures are available for downloading

Large Language Models Oswald

Campestrato,2024-10-02 This book begins with an overview of the Generative AI landscape distinguishing it from conversational AI and shedding light on the roles of key players like DeepMind and OpenAI It then reviews the intricacies of ChatGPT GPT 4 and Gemini examining their capabilities strengths and competitors Readers will also gain insights into the BERT family of LLMs including ALBERT DistilBERT and XLNet and how these models have revolutionized natural language processing Further the book covers prompt engineering techniques essential for optimizing the outputs of AI models and addresses the challenges of working with LLMs including the phenomenon of hallucinations and the nuances of fine tuning these advanced models Designed for software developers AI researchers and technology enthusiasts with a foundational understanding of AI this book offers both theoretical insights and practical code examples in Python Companion files with code figures and datasets are available for downloading from the publisher

Large Language Models for Developers

Oswald Campestrato,2024-12-26 This book offers a thorough exploration of Large Language Models LLMs guiding developers through the evolving landscape of generative AI and equipping them with the skills to utilize LLMs in practical applications Designed for developers with a foundational understanding of machine learning this book covers essential topics such as prompt engineering techniques fine tuning methods attention mechanisms and quantization strategies to optimize and deploy LLMs Beginning with an introduction to generative AI the book explains distinctions between conversational AI and generative models like GPT 4 and BERT laying the groundwork for prompt engineering Chapters 2 and 3 Some of the LLMs that are used for generating completions to prompts include Llama 3 1 405B Llama 3 GPT 4o Claude 3 Google Gemini and Meta AI Readers learn the art of creating effective prompts covering advanced methods like Chain of Thought CoT and Tree of Thought prompts As the book progresses it details fine tuning techniques Chapters 5 and 6 demonstrating how to customize LLMs for specific tasks through methods like LoRA and QLoRA and includes Python code samples for hands on learning Readers are also introduced to the transformer architecture s attention mechanism Chapter 8 with step by step guidance on implementing self attention layers For developers aiming to optimize LLM performance the book concludes with

quantization techniques Chapters 9 and 10 exploring strategies like dynamic quantization and probabilistic quantization which help reduce model size without sacrificing performance

FEATURES Covers the full lifecycle of working with LLMs from model selection to deployment Includes code samples using practical Python code for implementing prompt engineering fine tuning and quantization Teaches readers to enhance model efficiency with advanced optimization techniques Includes companion files with code and images available from the publisher

[Python 3 Data Visualization Using Google Gemini](#) Oswald Campesato,2024-03-27 This book offers a comprehensive guide to leveraging Python based data visualization techniques with the innovative capabilities of Google Gemini Tailored for individuals proficient in Python seeking to enhance their visualization skills it explores essential libraries like Pandas Matplotlib and Seaborn along with insights into the innovative Gemini platform With a focus on practicality and efficiency it delivers a rapid yet thorough exploration of data visualization methodologies supported by Gemini generated code samples Companion files with source code and figures are available for downloading

FEATURES Covers Python based data visualization libraries and techniques Includes practical examples and Gemini generated code samples for efficient learning Integrates Google Gemini for advanced data visualization capabilities Sets up a conducive development environment for a seamless coding experience Includes companion files for downloading with source code and figures

CSS3 and SVG with Claude 3 Oswald Campesato,2024-10-07 This book explores the synergy between Claude3 a cutting edge AI model and Web technologies such as HTML CSS3 and SVG providing both novices and experienced developers with the tools to create visually stunning Web graphics and animations It introduces the fundamental concepts of Generative AI the key players in the field and the distinctive features of Claude3 while also mastering the art of prompt engineering to interact effectively with AI models The book covers creating dynamic 3D animations with CSS3 including effects like glowing image fading and rotating and demonstrates how to leverage Claude3 to generate sophisticated SVG graphics and animations thereby enhancing Web designs with advanced visual effects

FEATURES Covers generative AI fundamentals to advanced CSS3 and SVG techniques offering comprehensive material on modern web development technologies Features both manually created and AI generated code samples security issues crafting prompts and accessibility needs Balances theoretical knowledge and practical examples so readers gain hands on experience in implementing AI driven design solutions using Claude generated code Includes companion files with code datasets and images from the book available from the publisher for downloading with proof of purchase

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Building AI Applications with ChatGPT APIs Martin Yanev,2023-09-21 Enhance your application development skills by building a ChatGPT clone code bug fixer quiz generator translation app email auto reply PowerPoint generator and more in just one read

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[Apple](#) David Pogue, 2026-03-10 In time for Apple's 50th anniversary CBS Sunday Morning correspondent David Pogue tells the iconic company's entire life story how it was born nearly died was born again under Steve Jobs and became under CEO Tim Cook the most valuable company in the world The book features full color photos new facts that correct the record and illuminate its subversive culture and fresh interviews with the legendary figures who shaped Apple into what it is today On April 1 1976 two scruffy twentysomethings both named Steve founded a startup Their goal To bring the revolutionary power of computers to everyone Over the next five decades Apple reshaped the technology and cultural landscapes introducing the public to breakthroughs like the mouse laser printing CD ROM WiFi digital video home networking touchscreen phones and tablets Jobs's obsessive eye for detail set the stage for products Mac iMac iPod iTunes iPhone iPad AirPods Apple Watch that married advanced technology with beauty simplicity and fine design Deeply

researched and lavishly illustrated Apple The First 50 Years includes new interviews with 150 key people who made the journey including Steve Wozniak John Sculley Jony Ive and many current designers engineers and executives The book busts long held myths goes backstage for both the titanic successes 450 million iPods 700 million iPads 2 2 billion iPhones and the instructive failures Lisa Apple III MobileMe and assesses the forces that challenge Apple s dominance as it enters its second half century Bursting with tales of frenetic all nighters engineering genius and creative rebellion this book is a true testament to Apple s unique and innovative vision and a must read for anyone whose life Apple has touched [Introduction to Generative AI, Second Edition](#) Numa Dhamani,2026-01-13 Get up to speed quickly with generative AI AI tools like ChatGPT and Gemini automated coding tools like Cursor and Copilot and countless LLM powered agents have become a part of daily life They ve also spawned a storm of misinformation hype and doomsaying that makes it tough to understand exactly what Generative AI actually is and what it can really do Introduction to Generative AI Second Edition delivers a clearly written survey of generative AI fundamentals along with the techniques and strategies you need to use AI safely and effectively In this easy to read introduction you ll learn How large language models LLMs work How to apply AI across personal and professional work The social legal and policy landscape around generative AI Emerging trends like reasoning models and vibe coding Introduction to Generative AI Second Edition guides you from your first eye opening interaction with tools like ChatGPT to how AI tools can transform your personal and professional life safely and responsibly This second edition has been completely revised to reflect the latest developments in the field from the latest innovations in prompt engineering and AI agents to fresh coverage of multimodal training reasoning models no code tools retrieval augmented generation RAG and more About the book Introduction to Generative AI Second Edition is an up to date guide to the capabilities risks and limitations of tools like ChatGPT Gemini and Claude This easy to follow guide moves quickly through the basics giving you the skills and understanding to use AI with confidence Along the way you ll explore how AI is impacting even established industries with an expert level look at global investment in AI AI education policy AI s economic impact and the ongoing legal and ethical issues of AI usage About the reader For anyone interested in generative AI No technical experience required About the author Numa Dhamani is a natural language processing expert working at the intersection of technology and society Maggie Engler is an engineer and researcher currently working on safety for large language models

RAG × LangChain AI iThome 2025-08-03 RAG LangChain AI 16 iThome AI LangChain LLM AI LLM RAG AI LLM RAG Python PyCharm OpenAI API MongoDB Atlas LangChain DeepEval LLM as a Judge RAG AI RAG RAG AI Python RAG RAG AI LLM RAG LangChain RAG LLM RAG **AI Storm Nobody Saw Coming** Cook B Steve,2025-05-10 What if the most powerful shift in technology didn t come with a keynote a countdown or a single breaking headline but happened in silence while no one was looking In just one extraordinary week Google Apple and OpenAI unleashed a wave of updates alliances and acquisitions that didn t just hint at the future they reprogrammed it No warning

No hype Just raw moves that rewired the creative corporate and digital world forever This isn't speculation It's what already happened From Google's surprise drop of Gemini 2.5 an AI that builds like a developer on speed to Apple's secret pact with its biggest rival and OpenAI's 3B power grab that quietly reshaped how we code speak film and create this book uncovers the inside story of the week that changed everything Whether you're a creator developer entrepreneur strategist or simply someone trying to make sense of where tech is going next this book lays out what really happened why it matters now and who's already leveraging it to get ahead

[Apple Intelligence for Masterminds](#) J.D Gauchat,2026-01-02 Learn how to harness the power of Apple Intelligence to build truly intelligent applications for iPhones iPads and Macs This book is a practical in depth guide for developers who want to move beyond experimentation and integrate artificial intelligence into real production apps with confidence After reading this book you will know how to work with Apple Intelligence and Siri integrate on device models for fast and private intelligence and connect to powerful external model providers such as OpenAI to bring ChatGPT level capabilities into your applications Artificial intelligence is already transforming how software is built and how users interact with technology Developers who understand how to apply it effectively gain a decisive advantage This book teaches you how to use artificial intelligence not as a gimmick but as a practical tool to enhance functionality automate complex workflows and deliver intelligent experiences to your users With this book you will learn How artificial neural networks work How Apple Intelligence works How to implement Apple's on device models to take your applications to the next level How to access OpenAI models to incorporate ChatGPT level intelligence into your apps How to train your own models How to build a neural network from scratch How to train a neural network with the MLX framework and more

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The Apple's AI Revolution Nathan J Bosque,2025-06-13 The Apple's AI Revolution takes readers on a journey through Apple's foray into the world of Artificial Intelligence and Apple AI offering an insightful look at how the company is navigating the complexities of the rapidly evolving AI landscape Apple has always been known for its carefully crafted products but with the rise of Apple Intelligence and the growing competition in AI in Consumer Tech the company is under pressure to innovate while maintaining its legendary reliability In this comprehensive exploration Siri AI Apple's voice assistant takes center stage as we

dive deep into its current capabilities and the company's future plans for AI in Voice Assistants. With Apple's cautious yet methodical approach, readers will uncover how Apple's AI Strategy might shape the future of AI in Smartphones, AI in Wearables, and AI in Mobile Technology. But how does Apple measure up against rivals like Google and OpenAI? This book compares Apple AI Features to the breakthroughs made by competitors, examining where Apple AI vs Google AI stands in terms of advancement and what it means for consumers. For tech enthusiasts, industry professionals, and anyone curious about the future of AI in Smart Devices, *The Apple's AI Revolution* offers valuable insights into how Apple is taking a step-by-step approach to avoid the missteps that have plagued other companies. With AI in Business, Generative AI, and Large Language Models shaping the next wave of technology, this book explores the potential of Apple Intelligence to disrupt the industry in a way that only Apple can. Whether you're looking to understand how Apple uses AI, Apple AI Features explained, or what the company's AI in Consumer Electronics could look like in the years to come, this book provides the clarity and direction you need. With a focus on the company's upcoming AI-powered products, you'll learn how Apple AI Revolution could reshape how we interact with technology every day, both personally and professionally. Readers will also benefit from a deeper understanding of Apple's approach to AI, which could very well dictate the company's ability to succeed in the increasingly competitive tech market. As Apple faces a growing demand for smarter, more personalized AI tools, this book takes a timely and critical look at the company's path forward. Discover how Apple is positioning itself to lead or risk being left behind in the race to define the future of Artificial Intelligence. If you're curious about Apple's future with AI and want to know what makes Apple Intelligence unique, *The Apple's AI Revolution* is your must-read guide.

Openai's Next Move
MUSKAN. BEN, 2025-02-04

The Future Is No Longer Just Coming; It's Already Here. Are You Ready? For years, artificial intelligence has been evolving in the background, powerful yet passive. But now, everything is changing. AI is no longer just answering questions; it's thinking, researching, and acting independently. Deep Research is transforming AI into an autonomous intelligence engine capable of analyzing, reasoning, and constructing knowledge in ways that rival human experts. Operator AI is taking things further, handling real-world tasks, making decisions, and reshaping daily life as we know it. And OpenAI's most ambitious project yet: An AI-powered device that could replace the smartphone forever, altering how we interact with technology. What if your devices no longer needed apps? What if AI could handle your life without distractions, screens, or endless notifications? What if the way we work, think, and interact with the world was about to change forever? This is not speculation. This is happening NOW. Why You NEED to Read This Book: If you want to understand how AI is moving beyond simple automation into true intelligence. If you want to know why Google, Apple, Amazon, and Meta are racing to control the next frontier of AI. If you want to prepare for a world where AI assistants, not smartphones, become the primary way we interact with technology. If you want to stay ahead of the AI revolution instead of struggling to keep up. This book takes you deep inside OpenAI's most powerful innovations, revealing how AI is evolving from a tool into an independent force.

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How Openai, Google, and Microsoft Are Building the Minds of Tomorrow KEITH. B. MARQUES, 2025-04-22 How OpenAI Google and Microsoft Are Building the Minds of Tomorrow The Silent Brain of AI is not just another book about technology it s your gateway into understanding the next revolution Imagine a world where machines think reason and even feel a world where AI models have evolved beyond simple commands and are now capable of shaping the very fabric of our lives This is the future we re entering and this book will show you how the minds of tomorrow are being built by the giants of today OpenAI Google and Microsoft In these pages you ll explore the astonishing progress made by these tech giants as they work to develop autonomous thinking machines machines that can solve complex problems enhance creativity and interact emotionally with humans Through compelling insights and real world examples you ll see how AI is not just a tool but a powerful collaborator that is destined to reshape industries like never before This book will give you an insider s view into how OpenAI s Brainiac Duo Google s Gemini 2.5 Flash and Microsoft s Copilot Vision are transforming everything from healthcare and education to business and entertainment You ll understand the ethics privacy concerns and safety challenges that come with this rapid evolution and how AI s role in global issues like climate change and healthcare could be the key to solving some of humanity s most pressing problems But this book doesn t stop at explaining AI It challenges you to think about how YOU can engage with these emerging technologies Whether you re a tech enthusiast a professional or someone who is simply curious about the future this book equips you with the knowledge to stay informed and take part in shaping a world where humans and machines collaborate to unlock new heights of creativity intelligence and problem solving This is your chance to be ahead of the curve As AI becomes central to every aspect of life don t just watch from the sidelines understand it embrace it and use it to your advantage Whether you re a business leader looking to leverage AI in your organization a student eager to understand the power of these tools or simply someone fascinated by the potential of AI this book is your essential guide to the AI powered future that s already unfolding Are you ready to step into the future How OpenAI Google and Microsoft Are Building the Minds of Tomorrow The Silent Brain of AI is more than just a book it s a blueprint for navigating the AI revolution Get ready to uncover the hidden minds

shaping tomorrow and discover how you can be part of this extraordinary journey Don't wait the future is here Get your copy now and be part of the AI transformation that's just getting started [Apple's AI Revolution](#) David E Truitt, 2025-06-14

Discover the power of artificial intelligence through Apple's pioneering approach in *Apple's AI Revolution: A Blueprint for Privacy, Innovation, and User-Centric Technology Integration*. This guide examines how Apple has redefined AI integration by prioritizing user privacy, seamless functionality, and ecosystem cohesion. Learn how Apple Intelligence delivers top-notch features such as Live Translation, Genmoji, and Workout Buddy while maintaining unparalleled data security through on-device processing and Private Cloud Compute. Uncover the strategic decisions behind Apple's cautious yet impactful AI rollout, including partnerships with OpenAI and developer empowerment through the Foundation Models framework. This book offers critical insights into balancing innovation with reliability, providing actionable lessons for technology leaders, developers, and enthusiasts aiming to navigate the evolving AI landscape. With a focus on user-centric design and global accessibility, *Apple's AI Revolution* reveals how Apple is shaping the future of consumer technology. Unlock the strategies that position Apple as a leader in AI excellence and gain a roadmap for integrating intelligent, trustworthy solutions in your endeavors.

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