



OpenAI

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Jason Van Tatenhove

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Build a Website with ChatGPT Paul McFedries, 2024-10-01 Create a portfolio of cool and creative websites all without having to write your own code Build a Website with ChatGPT teaches you zero coding web development utilizing powerful generative AI tools like ChatGPT If you can open a web browser you re ready to start building absolutely no coding experience required Inside Build a Website with ChatGPT you ll learn the important skills of AI assisted web programming such as Crafting effective prompts to generate HTML CSS and JavaScript Converting text into images with DALL E integration Building navigation bars image galleries and contact forms Deploying fully functional sites to the web for free Customizing the generated code for unique sites Inside Build a Website with ChatGPT you ll learn the high level coding concepts that let you check and perfect AI output prompting skills that deliver the exact code you need and how to properly deploy your site to the web for free Annotated code samples and advice on code customization give you the perfect balance of understanding and convenience Plus you ll get access to a tried and tested repository of prompts and working code About the technology You can build amazing websites even if you don t know HTML CSS and JavaScript Just describe what you want in plain English and let ChatGPT take care of the gnarly details This book guides you step by step as you create user friendly forms interesting graphics and interactive web pages using nothing but AI and your imagination About the book Build a Website with ChatGPT shows you how to make websites in an AI first world no experience required You ll start with the basics of generating pages with ChatGPT and by the end of the second chapter your first site will be up and running Author Paul McFedries then shows you how to add interesting text and graphics forms for user input and even custom CSS to give your pages some pizzazz As you go you ll expand your new AI skills to create photo galleries portfolios catalog pages and more What s inside Writing effective prompts to create code text and graphics Adding navigation bars image galleries and contact forms Deploying your sites to the web for free Adding your unique touches to AI generated pages About the reader No experience with web development or programming required If you can create a Word document you can build a website About the author Paul McFedries has written over 100 books on web development and other technology topics including Web Design Playground Manning Publications The technical editor on this book was Anirudh V Prabhu Table of Contents 1 Introducing website creation with ChatGPT 2 Creating and deploying your first web page 3 Working with fonts colors and headings 4 Adding structure to a page 5 Publishing page posts 6 Adding links and navigation 7 Creating site content 8 Generating site forms 9 Adding lists to your pages 10 Setting up a photo gallery 11 Creating a portfolio page 12 Building an article page 13 Coding an interactive course catalog A Getting ready to build web pages with ChatGPT B Deploying your site C Learning a few ChatGPT best practices *Generating Creative Images With DALL-E* 3 Holly Picano, 2024-03-29 Learn to craft fine art prints NFTs and captivating covers for books and magazines with Dall E 3 and ChatGPT Key Features Explore Dall E 3 s diverse practical applications across art design education and beyond Master AI generated art creation through

step by step tutorials ranging from basic to advanced projects Enhance your prompt crafting skills with the exclusive prompt cheat sheet Purchase of the print or Kindle book includes a free PDF eBook Book Description Unveil the extraordinary capabilities of the groundbreaking AI model DALL E 3 as it transforms text prompts into accurate images This book addresses the challenge of creating meaningful images by writing prompts guiding you step by step through creating stunning visual art regardless of your skill level Prepare to delve deep into the inner workings of DALL E 3 s architecture and training process With clear explanations practical tutorials and real world examples that can be easily applied you ll unlock secrets to creating awe inspiring AI generated art from fine art prints to digital designs This book provides comprehensive insights into various lens options camera angles lighting techniques and art movements helping you integrate AI capabilities with your artistic skills You ll also learn to create NFTs that can be monetized and gain invaluable insights into designing compelling covers all within the ethical boundaries of AI generated art And with the invaluable prompt cheat sheet by your side you ll hone your skills in formulating captivating prompts for diverse purposes By the end of this book you ll have learned how to produce generative AI art at a rapid pace and relatively low cost and push the boundaries of imagination with DALL E 3 What you will learn Master DALL E 3 s architecture and training methods Create fine prints and other AI generated art with precision Seamlessly blend AI with traditional artistry Address ethical dilemmas in AI art Explore the future of digital creativity Implement practical optimization techniques for your artistic endeavors Who this book is for Whether you re an artist looking to integrate AI into your work a designer seeking new creative horizons a tech enthusiast intrigued by the intersection of art and artificial intelligence an educator in the fields of art and technology or a curious individual venturing into AI generated art this book is for you For anyone interested in the innovative fusion of creativity and technology the DALL E 3 Guide to AI Artistry offers invaluable insights and practical skills that you can apply right away

The ChatGPT Side Hustle: Earning \$10K a Month with AI-Powered Services Pradeep Maurya, 2025-04-28 Ready to ditch the 9 to 5 and start making real money online The ChatGPT Side Hustle is your ultimate step by step guide to turning artificial intelligence into a monthly 10K income stream even if you have zero technical skills This high impact ebook reveals powerful proven strategies to launch and scale profitable services using ChatGPT and other AI tools Whether you want to offer freelance writing start a niche content business automate social media or build a digital product empire this book shows you exactly how to Discover high paying side hustle ideas powered by ChatGPT Master prompt engineering for client ready results Set up and automate your workflow using free AI tools Land clients build your brand and generate recurring income Scale from side hustle to full time business in record time Perfect for solopreneurs students freelancers and creators who want to leverage AI for freedom income and impact This isn t theory it s a practical blueprint to hit 10K month and beyond This book is about ChatGPT side hustle AI side hustle make money with ChatGPT earn online with AI AI business ideas passive income with AI ChatGPT freelancing ChatGPT for beginners 10K a month online side hustle ideas 2025 best AI tools

for income online business with AI ChatGPT entrepreneurship zero to 10K side hustle **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 *Mastering DevOps on Microsoft Power Platform* Uroš Kastelic,József Zoltán Vadkerti,2024-09-05 Learn from Microsoft Power Platform experts how to leverage GitHub Azure DevOps and GenAI tools like Microsoft Copilots to develop and deliver secure enterprise scale solutions Key Features Customize Power Platform for secure large scale deployments with the help of DevSecOps practices Implement code first fusion projects with ALM and infuse AI in Power Platform using copilots and ChatOps Get hands on experience through real world examples using Azure DevOps and GitHub Purchase of the print or Kindle book includes a free PDF eBook Book Description Mastering DevOps on Microsoft Power Platform is your guide to revolutionizing business critical solution development Written by two Microsoft Technology Specialists with extensive experience in enterprise scale Power Platform implementations and DevOps practices this book teaches you how to design build and secure efficient DevOps processes by adapting custom software development practices to the Power Platform toolset dramatically reducing time cost and errors in app modernization and quality assurance The book introduces application life cycle management ALM and DevOps enabled architecture design patterns and CI CD practices showing you why companies adopt DevOps with Power Platform You ll master environment and solution management using Dataverse Git the Power Platform CLI Azure DevOps and GitHub Copilot Implementing the shift left approach in DevSecOps using GitHub Advanced Security features you ll create a Power Platform tenant governed by controls automated tests and backlog management You ll also discover advanced concepts such as fusion architecture pro dev extensibility and AI infused applications along with tips to avoid common pitfalls By the end of this book you ll be able to build CI CD pipelines from development to production enhancing the life cycle of your business solutions on Power Platform What you will learn Gain insights into ALM and DevOps on Microsoft Power Platform Set up Power Platform pipelines and environments by leveraging best practices Automate test monitor and secure CI CD pipelines using DevSecOps tools such as VS Code and GitHub Advanced Security on Power Platform Enable pro developer extensibility using fusion

development to integrate Azure and Power Platform Provision enterprise landing zones and build well architected workloads Discover GenAI capabilities in Power Platform and support ChatOps with the copilot stack Who this book is for If you are a DevOps engineer cloud architect site reliability engineer solutions architect software developer or low code engineer looking to master end to end DevSecOps implementation on Microsoft Power Platform from basic to advanced levels this book is for you Prior knowledge of software development processes and tools is necessary A basic understanding of Power Platform and DevOps processes will also be beneficial

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

Data Science Solutions on Azure Julian Soh, Priyanshi Singh, 2024-11-18 This revamped and updated book focuses on the latest in AI technology Generative AI It builds on the first edition by moving away from traditional data science into the area of applied AI using the latest breakthroughs in Generative AI Based on real world projects this edition takes a deep look into new concepts and approaches such as Prompt Engineering testing and grounding of Large Language Models fine tuning and implementing new solution architectures such as Retrieval Augmented Generation RAG You will learn about new embedded AI technologies in Search such as Semantic and Vector Search Written with a view on how to implement Generative AI in software this book contains examples and sample code In addition to traditional Data Science experimentation in Azure Machine Learning AML that was covered in the first edition the authors cover new tools such as Azure AI Studio specifically for testing and experimentation with Generative AI models What s New in this Book Provides new concepts tools and technologies such as Large and Small Language Models Semantic Kernel and Automatic Function Calling Takes a deeper dive into using Azure AI Studio for RAG and Prompt Engineering design Includes new and updated case studies for Azure OpenAI Teaches about Copilots plugins and agents What You ll Learn Get up to date on the important technical aspects of Large Language Models based on Azure OpenAI as the reference platform Know about the different types of models GPT3 5 Turbo GPT4 GPT4o Codex DALL E and Small Language Models such as Phi 3 Develop new skills such as Prompt Engineering and fine tuning of Large Small Language Models Understand and

implement new architectures such as RAG and Automatic Function Calling Understand approaches for implementing Generative AI using LangChain and Semantic Kernel See how real world projects help you identify great candidates for Applied AI projects including Large Small Language Models Who This Book Is For Software engineers and architects looking to deploy end to end Generative AI solutions on Azure with the latest tools and techniques

Mastering AI Governance Rajendra Gangavarapu, 2025-09-26 This book takes you deep into the heart of the challenges and opportunities presented by the rapid evolution of Artificial Intelligence AI technologies This groundbreaking book highlights the critical need for ethical transparent and accountable AI systems in an era of transformative innovation Through a comprehensive exploration of real world cases forward thinking strategies and emerging governance frameworks this book equips readers to navigate the complexities of AI governance From addressing bias and fairness in AI systems to mitigating risks such as deepfake manipulation and data privacy violations it provides actionable insights for policymakers technologists and organizations committed to fostering trust and societal benefits in AI applications Mastering AI Governance A Guide to Building Trustworthy and Transparent AI Systems dives into a future where innovation thrives under the guiding principles of ethics inclusivity and governance excellence Whether you are a business leader technologist academic or tech savvy AI enthusiast this book delivers the tools and knowledge necessary to harness AI's potential responsibly Offers actionable strategies for implementing ethical AI practices ensuring fairness transparency and accountability Provides cutting edge insights on AI risks and delves into emerging threats and strategies to mitigate them effectively Offers real world case studies and explores global regulations and how they shape the future of ethical AI governance

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

Empire of AI Karen Hao, 2025-05-20 An Instant New York Times Bestseller A bestselling page turner that has made waves not just in Silicon Valley but around the world With Empire of AI Hao is fundamentally shaping many people's perceptions and understanding of the company at the center of the AI revolution TIME Magazine TIME100 AI 2025 Excellent and deeply reported Tim Wu The New York Times Startling and intensely researched an essential account of how OpenAI and ChatGPT came to be and the catastrophic places they will likely take us Vulture Hao's reporting inside OpenAI is exceptional and she's persuasive in her

argument that the public should focus less on AI's putative sentience and more on its implications for labor and the environment Benjamin Wallace Wells New Yorker From a brilliant longtime AI insider with intimate access to the world of Sam Altman's OpenAI from the beginning an eye opening account of arguably the most fateful tech arms race in history reshaping the planet in real time from the cockpit of the company that is driving the frenzy When AI expert and investigative 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 the organization was meant its leader Sam Altman told us to act as a check against more purely mercantile and potentially dangerous forces What could go wrong Over time Hao began to wrestle ever more deeply with that question Increasingly she realized that the core truth of this massively disruptive sector is that its vision of success requires an almost unprecedented amount of resources the compute power of high end chips and the processing capacity to create massive large language models the sheer volume of data that needs to be amassed at scale the humans cleaning up that data for sweatshop wages throughout the Global South and a truly alarming spike in the usage of energy and water underlying it all The truth is that we have entered a new and ominous age of empire only a small handful of globally scaled companies can even enter the field of play At the head of the pack with its ChatGPT breakthrough how would OpenAI resist such temptations Spoiler alert it didn't Armed with Microsoft's billions OpenAI is setting a breakneck pace chased by a small group of the most valuable companies in human history toward what end not even they can define All this time Hao has maintained her deep sourcing within the company and the industry and so she was in intimate contact with the story that shocked the entire tech industry Altman's sudden firing and triumphant return The behind the scenes story of what happened told here in full for the first time is revelatory of who the people controlling this technology really are But this isn't just the story of a single company however fascinating it is The forces pressing down on the people of OpenAI are deforming the judgment of everyone else too as such forces do Naked power finds the ideology to cloak itself no one thinks they're the bad guy But in the meantime as Hao shows through intrepid reporting on the ground around the world the enormous wheels of extraction grind on By drawing on the viewpoints of Silicon Valley engineers Kenyan data laborers and Chilean water activists Hao presents the fullest picture of AI and its impact we've seen to date alongside a trenchant analysis of where things are headed An astonishing eyewitness view from both up in the command capsule of the new economy and down where the real suffering happens Empire of AI pierces the veil of the industry defining our era

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 The Rise of Machines Adrian David Cheok, Chamari Edirisinghe, Mangesh Lal

Shrestha, 2024-11-21 This book provides an in depth look at the impact of artificial intelligence AI on the future of work The rise of AI and automation is transforming the world of work and the book explores the implications of this transformation on jobs and skills It begins by introducing readers to the basics of AI technology and its various applications in the workplace It then moves on to examine the impact of AI on jobs and skills including the changing nature of work and the potential for job loss due to automation It also delves into the ethical implications of AI in the workplace including the moral and ethical questions that arise when AI is used to make decisions that affect people s lives Besides exploring the impact of AI on the workforce the book provides practical advice for preparing for the future of work in the age of AI This includes the importance of reskilling and upskilling as well as strategies for adapting to the changing world of work in the age of AI It concludes with a future outlook exploring the likely direction of the workforce in the years to come and the importance of preparing for the future with a proactive approach to AI and the workforce This book provides a comprehensive and accessible look at the impact of AI on the future of work It is ideal for anyone interested in understanding the implications of AI on the workforce and preparing for the future of work in the age of AI *Artificial Intelligence and K-12 Education* Joseph Mintz, Wayne Holmes, Leping Liu, Maria Perez-Ortiz, 2024-11-25 This book problematizes and explores appropriate ways of using AI technology that can augment educational practice especially in K 12 teaching and learning Since the launch of OpenAI ChatGPT in November 2022 people have been debating to chat or to cheat while more and more educators have

started to explore to add or to integrate it into teaching and learning A list of questions has been on the way What can ChatGPT produce How accurate can the contents produced by the GPT be What are the considerations that an instructor should have when using AI technology for student learning To what extent can ChatGPT compete with humans in terms of learning ChatGPT is just a technology tool but it drops a huge bomb in the field of education and even changes the way many think about education The contributors of this book as well as probing the ethical conundrums presented by generative AI and other new technologies in AI ED summarize an overview of practice provided first hand experiences and suggested strategies and methods that are workable in the field This cutting edge volume will be of interest to researchers scholars and practitioners of education education technology sociology ethics and artificial intelligence It was originally published as a special issue of Computers in the Schools

Virtual Reality and Artificial Intelligence Matteo Zaralli, 2024-02-29 This book offers an insightful exploration into the cutting edge of technological progress focusing on how virtual reality VR and artificial intelligence AI are reshaping the way we learn and coach It navigates through the exciting domain of AI Generative AI Blockchain and the Metaverse highlighting the benefits of immersive learning environments while also tackling the challenges they pose The core insights you ll gain include a deep understanding of technological innovation s importance an exploration of the latest trends and applications a thoughtful engagement with AI s philosophical and critical discussions and strategies for enhancing skills and productivity It presents an overview of concepts such as Generative AI the engaging world of Chat GPT the visionary Metaverse as seen in Ready Player One the newest VR technology from Oculus and Apple s Vision Pro the intriguing idea of metahumans and the broad impacts of general AI This book serves as an essential resource for leaders HR professionals educators and anyone eager to navigate the complexities of tech enhanced learning It seeks not just to inform but to inspire innovative approaches to developing skills and talents in the digital age Embark on a journey to the forefront of educational innovation and be prepared to revolutionize the way we approach training and coaching

Image Processing and Computer Vision Masterclass with Python Sandipan Dey, 2025-07-31 DESCRIPTION Image processing and computer vision technologies combined with the rapid advancements in generative AI have become foundational to many modern applications As visual data continues to grow exponentially the ability to analyze interpret and generate images using advanced algorithms and AI is more critical than ever for driving innovation across industries This book provides a thorough exploration of advanced techniques and practical implementations in the field of computer vision This book offers a problem oriented approach that bridges traditional image processing with modern machine learning and generative AI methods This new edition significantly expands into specialized domains with medical imaging applications using professional libraries like pydicom ITK and nnUNet for clinical diagnosis including COVID 19 detection and brain tumor segmentation plus remote sensing analysis with satellite processing By the end of this book readers will have developed strong practical skills in both classical and cutting edge image processing and computer vision techniques empowered to

confidently design implement and adapt solutions across a wide range of real world applications They will emerge with a deep understanding of theory hands on coding experience and the ability to leverage AI and generative models to push the boundaries of visual computing **WHAT YOU WILL LEARN** Restore and enhance images using classical and deep learning methods Segment images with advanced clustering and neural network techniques Extract and match features for image alignment and recognition Build and train image classifiers with ML and AI Learn advanced restoration and inpainting techniques using cutting edge deep learning models Explore specialized domain expertise in medical imaging applications using professional libraries **WHO THIS BOOK IS FOR** This book is ideal for undergraduate and graduate students researchers and professionals in computer vision image processing and AI It also serves computer vision engineers image analysts data scientists software engineers and industry practitioners seeking practical hands on expertise using Python **TABLE OF CONTENTS** 1 Image Restoration and Inverse Problems in Image Processing 2 More Image Restoration and Image Inpainting 3 Image Segmentation 4 More Image Segmentation 5 Image Feature Extraction and Its Applications Image Registration 6 Applications of Image Feature Extraction 7 Image Classification 8 Object Detection and Recognition 9 Application of Image Processing and Computer Vision in Medical Imaging 10 Application of Image Processing and Computer Vision in Medical Imaging and Remote Sensing 11 Miscellaneous Problems in Image Processing and Computer Vision

The AI Job Shock Lucas Everett, 2025-06-12 Will AI take your job or make you unstoppable The future of work is already here and it's ruthless Automation AI and algorithms are rewriting the rules of employment faster than most can keep up In **The AI Job Shock** bestselling author Lucas Everett pulls back the curtain on how artificial intelligence is shaking the foundations of every industry and what YOU can do to stay ahead Whether you're a student a mid career professional or simply worried about what comes next this book will show you how to adapt pivot and thrive Discover the top future proof skills employers will crave Learn how to pivot before your job disappears Master the mindset that AI can't replicate If you don't plan for the AI revolution it will plan for you Future proof your career today

How Large Language Models Work Edward Raff, Drew Farris, Stella Biderman, 2025-07-22 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

Learn Generative AI with PyTorch Mark Liu, 2025-01-28 Learn how generative AI works by building your very own models that can write coherent text create realistic images and even make lifelike music Learn Generative AI with PyTorch teaches the underlying mechanics of generative AI by building working AI models from scratch Throughout you'll use the intuitive PyTorch framework that's instantly familiar to anyone who's worked with Python data tools Along the way you'll master the fundamentals of General Adversarial Networks GANs Transformers Large Language Models LLMs variational autoencoders diffusion models LangChain and more In Learn Generative AI with PyTorch you'll build these amazing models A simple English to French translator A text generating model as powerful as GPT 2 A diffusion model that produces realistic flower images Music generators using GANs and Transformers An image style transfer model A zero shot know it all agent The generative AI projects you create use the same underlying techniques and technologies as full scale models like GPT 4 and Stable Diffusion You don't need to be a machine learning expert you can get started with just some basic Python programming skills About the technology Transformers Generative Adversarial Networks GANs diffusion models LLMs and other powerful deep learning patterns have radically changed the way we manipulate text images and sound Generative AI may seem like magic at first but with a little Python the PyTorch framework and some practice you can build interesting and useful models that will train and run on your laptop This book shows you how About the book Learn Generative AI with PyTorch introduces the underlying mechanics of generative AI by helping you build your own working AI

models You'll begin by creating simple images using a GAN and then progress to writing a language translation transformer line by line As you work through the fun and fascinating projects you'll train models to create anime images write like Hemingway make music like Mozart and more You just need Python and a few machine learning basics to get started You'll learn the rest as you go What's inside Build an English to French translator Create a text generation LLM Train a diffusion model to produce high resolution images Music generators using GANs and Transformers About the reader Examples use simple Python No deep learning experience required About the author Mark Liu is the founding director of the Master of Science in Finance program at the University of Kentucky The technical editor on this book was Emmanuel Maggiori

Take Control of Siri, 3rd Edition Scholle McFarland, 2025-04-22 Make the most of Apple's digital assistant Version 3.0 updated April 22, 2025 When it comes to using your Apple devices Siri is the hands-free time-saving and fun technology that ties everything together Whether you want to ask a question make a call find your iPhone or set a timer not only can Siri do it but it usually offers the fastest way This book explores how to get the most out of Siri on your iPhone iPad Mac Apple Watch Apple TV and HomePod Siri Apple's voice-controlled digital assistant has been around since 2010 when it debuted on the iPhone But since then it has become vastly more powerful and useful and has spread across Apple's entire ecosystem it now runs on iPhone iPad Mac Apple Watch Apple TV and HomePod Siri can listen and speak in a wide range of languages and accents perform a long list of helpful day-to-day tasks and keep you entertained in the process And starting with iOS 18.2 iPadOS 18.2 and macOS 15.2 Siri gains both Apple Intelligence features and a connection to ChatGPT Although Siri is easy to use it's so multitasking that you might easily overlook some of its best features In this book former Macworld editor Scholle McFarland takes you deep into Siri's capabilities You'll learn tons of tips and tricks about making the most of Siri Discover how Siri can increase your efficiency and productivity lend a hand when you're in the car or out for a jog and even make it simpler to play music or find movies and TV shows to watch Among many other things this book teaches you What hardware and software you need to use Siri The relationship between Siri and Apple Intelligence on supported devices How to change Siri's language voice and speed Ways to personalize Siri by telling it about yourself your contacts and more The numerous ways to activate Siri by touch or by voice How to use Siri with AirPods wired earbuds or third-party headphones The optional role of ChatGPT in answering Siri requests When and to what extent you can use Siri without an internet connection What to do if the wrong device answers your Siri or Hey Siri request How to ask Siri about sports math and conversions time food health movies people stocks the weather jokes real-world sounds random facts and more Tips for asking Siri follow-up questions How to control music on any device with or without an Apple Music subscription Techniques for using Siri to get directions set reminders and appointments send messages and email start FaceTime calls take notes read articles and get help with your Apple products How to use Siri to share what's on your screen with Messages What Siri can and can't do for you on an Apple TV or HomePod How to get your HomePod to recognize different people's voices Everything you need to

know about your privacy where Siri is involved Whether you re new to Siri or a seasoned pro you re sure to find lots of tricks and suggestions in this book to improve your experience of using Siri **GPT-3** Sandra Kublik, Shubham Saboo, 2022-07-11

GPT 3 NLP with LLMs is a unique pragmatic take on Generative Pre trained Transformer 3 the famous AI language model launched by OpenAI in 2020 This model is capable of tackling a wide array of tasks like conversation text completion and even coding with stunningly good performance Since its launch the API has powered a staggering number of applications that have now grown into full fledged startups generating business value This book will be a deep dive into what GPT 3 is why it is important what it can do what has already been done with it how to get access to it and how one can build a GPT 3 powered product from scratch This book is for anyone who wants to understand the scope and nature of GPT 3 The book will evaluate the GPT 3 API from multiple perspectives and discuss the various components of the new burgeoning economy enabled by GPT 3 This book will look at the influence of GPT 3 on important AI trends like creator economy no code and Artificial General Intelligence and will equip the readers to structure their imaginative ideas and convert them from mere concepts to reality

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