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Can AI replace humans?



There is a debate about whether AI has the potential to fully replace humans in certain tasks or even surpass human intelligence and abilities overall. Some experts believe that AI has the potential to perform a wide range of tasks at a level of skill and efficiency that

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Tim Shipman

A red circular graphic with a gradient, appearing as a stylized arrow or a partial circle, located to the right of the name bar.

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Generative AI in Action Amit Bahree, 2024-11-26 Generative AI can transform your business by streamlining the process of creating text images and code This book will show you how to get in on the action Generative AI in Action is the comprehensive and concrete guide to generative AI you've been searching for It introduces both AI's fundamental principles and its practical applications in an enterprise context from generating text and images for product catalogs and marketing campaigns to technical reporting and even writing software Inside author Amit Bahree shares his experience leading Generative AI projects at Microsoft for nearly a decade starting well before the current GPT revolution Inside Generative AI in Action you will find A practical overview of of generative AI applications Architectural patterns integration guidance and best practices for generative AI The latest techniques like RAG prompt engineering and multi modality The challenges and risks of generative AI like hallucinations and jailbreaks How to integrate generative AI into your business and IT strategy Generative AI in Action is full of real world use cases for generative AI showing you where and how to start integrating this powerful technology into your products and workflows You'll benefit from tried and tested implementation advice as well as application architectures to deploy GenAI in production at enterprise scale About the technology In controlled environments deep learning systems routinely surpass humans in reading comprehension image recognition and language understanding Large Language Models LLMs can deliver similar results in text and image generation and predictive reasoning Outside the lab though generative AI can both impress and fail spectacularly So how do you get the results you want Keep reading About the book Generative AI in Action presents concrete examples insights and techniques for using LLMs and other modern AI technologies successfully and safely In it you'll find practical approaches for incorporating AI into marketing software development business report generation data storytelling and other typically human tasks You'll explore the emerging patterns for GenAI apps master best practices for prompt engineering and learn how to address hallucination high operating costs the rapid pace of change and other common problems What's inside Best practices for deploying Generative AI apps Production quality RAG Adapting GenAI models to your specific domain About the reader For enterprise architects developers and data scientists interested in upgrading their architectures with generative AI About the author Amit Bahree is Principal Group Product Manager for the Azure AI engineering team at Microsoft The technical editor on this book was Wee Hyong Tok Table of Contents Part 1 1 Introduction to generative AI 2 Introduction to large language models 3 Working through an API Generating text 4 From pixels to pictures Generating images 5 What else can AI generate Part 2 6 Guide to prompt engineering 7 Retrieval augmented generation The secret weapon 8 Chatting with your data 9 Tailoring models with model adaptation and fine tuning Part 3 10 Application architecture for generative AI apps 11 Scaling up Best practices for production deployment 12 Evaluations and benchmarks 13 Guide to ethical GenAI Principles practices and pitfalls A The book's GitHub repository B Responsible AI tools

Generative AI Apps with LangChain and Python Rabi Jay, 2024-12-26

Future proof your programming career through practical projects designed to grasp the intricacies of LangChain's components from core chains to advanced conversational agents. This hands-on book provides Python developers with the necessary skills to develop real-world Large Language Model (LLM) based Generative AI applications quickly regardless of their experience level. Projects throughout the book offer practical LLM solutions for common business issues such as information overload, internal knowledge access, and enhanced customer communication. Meanwhile, you'll learn how to optimize workflows, enhance embedding efficiency, select between vector stores, and other optimizations relevant to experienced AI users. The emphasis on real-world applications and practical examples will enable you to customize your own projects to address pain points across various industries.

Developing LangChain based Generative AI LLM Apps with Python employs a focused toolkit: LangChain, Pinecone, and Streamlit. LLM integration to practically showcase how Python developers can leverage existing skills to build Generative AI solutions. By addressing tangible challenges, you'll learn by doing, enhancing your career possibilities in today's rapidly evolving landscape.

What You Will Learn

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

data scientists, analysts, and experienced developers new to LLMs.

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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Book Description

Combining ChatGPT APIs with Python opens doors to building extraordinary AI applications. By leveraging these APIs, you can focus on the application logic and user experience while ChatGPT's robust NLP capabilities handle the intricacies of human-like text understanding and generation. This book is a guide for beginners to master the ChatGPT, Whisper, and DALL-E APIs by building ten innovative AI projects. These projects offer practical experience in integrating ChatGPT with frameworks and tools such as Flask, Django, Microsoft Office APIs, and PyQt. Throughout this book, you'll get to grips with performing NLP tasks, building a ChatGPT clone, and creating an AI-driven code bug-fixing SaaS application. You'll also cover speech recognition, text-to-speech functionalities, language translation, and generation of email replies and PowerPoint presentations. This book teaches you how to fine-tune ChatGPT and generate AI art using DALL-E APIs and then offers insights into selling your apps by integrating ChatGPT API with Stripe. With practical examples available on GitHub, the book gradually progresses from easy to advanced topics, cultivating the expertise required.

to develop, deploy and monetize your own groundbreaking applications by harnessing the full potential of ChatGPT APIs. What you will learn: Develop a solid foundation in using the ChatGPT API for natural language processing tasks. Build, deploy and capitalize on a variety of desktop and SaaS AI applications. Seamlessly integrate ChatGPT with established frameworks such as Flask, Django and Microsoft Office APIs. Channel your creativity by integrating DALL-E APIs to produce stunning AI-generated art within your desktop applications. Experience the power of Whisper API's speech recognition and text-to-speech features. Discover techniques to optimize ChatGPT models through the process of fine-tuning. Who this book is for: With best practices, tips and tricks for building applications using the ChatGPT API, this book is for programmers, entrepreneurs and software enthusiasts. Python developers interested in AI applications involving ChatGPT, software developers who want to integrate AI technology and web developers looking to create AI-powered web applications with ChatGPT will also find this book useful. A fundamental understanding of Python programming and experience of working with APIs will help you make the most of this book.

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Chat GPT For Stay at Home Moms Adamma Mbajewke, 2025-09-20. Being a stay-at-home mom means juggling endless responsibilities, but what if you had a smart, reliable helper at your side? ChatGPT for Stay at Home Moms: A Step-by-Step Guide shows you how to transform artificial intelligence into a powerful tool for your home and family. Written in simple, practical language, this guide helps you use ChatGPT to plan your day, set reminders, and organize meals with less stress. Support your kids' learning with homework help, fun stories, and interactive activities. Keep the family entertained with games, riddles, and new hobbies. Reclaim personal time through self-care routines and relaxation ideas. With inspiring case studies, safety tips, and easy step-by-step instructions, you'll discover how ChatGPT can simplify your daily life while giving you more time for what matters most. Make parenting easier, smarter, and more enjoyable, one conversation at a time.

Unlocking Data with Generative AI and RAG Keith Bourne, 2024-09-27. Leverage cutting-edge generative AI techniques such as RAG to realize the potential of your data and drive innovation, as well as gain strategic advantage. Key

Features Optimize data retrieval and generation using vector databases Boost decision making and automate workflows with AI agents Overcome common challenges in implementing real world RAG systems Purchase of the print or Kindle book includes a free PDF eBook Book Description Generative AI is helping organizations tap into their data in new ways with retrieval augmented generation RAG combining the strengths of large language models LLMs with internal data for more intelligent and relevant AI applications The author harnesses his decade of ML experience in this book to equip you with the strategic insights and technical expertise needed when using RAG to drive transformative outcomes The book explores RAG s role in enhancing organizational operations by blending theoretical foundations with practical techniques You ll work with detailed coding examples using tools such as LangChain and Chroma s vector database to gain hands on experience in integrating RAG into AI systems The chapters contain real world case studies and sample applications that highlight RAG s diverse use cases from search engines to chatbots You ll learn proven methods for managing vector databases optimizing data retrieval effective prompt engineering and quantitatively evaluating performance The book also takes you through advanced integrations of RAG with cutting edge AI agents and emerging non LLM technologies By the end of this book you ll be able to successfully deploy RAG in business settings address common challenges and push the boundaries of what s possible with this revolutionary AI technique What you will learn Understand RAG principles and their significance in generative AI Integrate LLMs with internal data for enhanced operations Master vectorization vector databases and vector search techniques Develop skills in prompt engineering specific to RAG and design for precise AI responses Familiarize yourself with AI agents roles in facilitating sophisticated RAG applications Overcome scalability data quality and integration issues Discover strategies for optimizing data retrieval and AI interpretability Who this book is for This book is for AI researchers data scientists software developers and business analysts looking to leverage RAG and generative AI to enhance data retrieval improve AI accuracy and drive innovation It is particularly suited for anyone with a foundational understanding of AI who seeks practical hands on learning The book offers real world coding examples and strategies for implementing RAG effectively making it accessible to both technical and non technical audiences A basic understanding of Python and Jupyter Notebooks is required

AI-Powered Coding: Use ChatGPT and AI Tools to Accelerate Your Projects Mateo Carter Hawkins, 2025-07-01 Transform Your Development Workflow with AI Powered Coding Tired of repetitive tasks tedious debugging and slow development cycles This book empowers you to harness ChatGPT and the latest AI tools to supercharge your coding boost productivity and deliver projects faster all while improving code quality What You ll Discover Inside Fast Track Project Kickoffs Learn how to prompt ChatGPT to generate project skeletons boilerplate code and API integrations expediting what used to take hours or days Better Code Less Overhead Use AI to write review and optimize code with tools like GitHub Copilot studies show they can make developers 56% faster Debug Like a Pro Turn vague error messages into clear guidance ChatGPT assists with debugging tips stack trace interpretation and refactoring suggestions Real World Hands

On Examples Get working scripts and walkthroughs using Python JavaScript and other popular languages so you learn by doing not just theorizing Collaborate Smarter Discover how AI automates code documentation peer review prompts and even helps with tech stack decisions building stronger more efficient teams Ethical Practical Guidance Navigate the line between productivity and dependency ensuring you control your code and AI remains a powerful assistant not a crutch Why This Book Is a Must Buy You want to stay ahead in a fast evolving industry Bill Gates stresses coding remains essential even in the AI era Ideal for developers across experience levels from seasoned pros wanting smarter workflows to beginners aiming to learn efficiently Fully updated for 2025 s AI landscape from best practices and tool selection to ethical considerations and future readiness What You ll Gain Speed without Sacrifice Launch projects in hours not days Higher Quality Code Fewer bugs better readability and maintainability Deep Skill Growth Learn AI thinking applied to real world development Competitive Edge Stay ahead as AI tools reshape software engineering Ready to code smarter not harder Tap into the power of ChatGPT and AI tools unlock faster workflows cleaner code and deeper developer mastery Grab your copy of AI Powered Coding now and elevate your coding to the next level *Building Neo4j-Powered Applications with LLMs* Ravindranatha

Anthapu,Siddhant Agarwal,2025-06-20 A comprehensive guide to building cutting edge generative AI applications using Neo4j s knowledge graphs and vector search capabilities Key Features Design vector search and recommendation systems with LLMs using Neo4j GenAI Haystack Spring AI and LangChain4j Apply best practices for graph exploration modeling reasoning and performance optimization Build and consume Neo4j knowledge graphs and deploy your GenAI apps to Google Cloud Purchase of the print or Kindle book includes a free PDF eBook Book DescriptionEmbark on an expert led journey into building LLM powered applications using Retrieval Augmented Generation RAG and Neo4j knowledge graphs Written by Ravindranatha Anthapu Principal Consultant at Neo4j and Siddhant Agrawal a Google Developer Expert in GenAI this comprehensive guide is your starting point for exploring alternatives to LangChain covering frameworks such as Haystack Spring AI and LangChain4j As LLMs large language models reshape how businesses interact with customers this book helps you develop intelligent applications using RAG architecture and knowledge graphs with a strong focus on overcoming one of AI s most persistent challenges mitigating hallucinations You ll learn how to model and construct Neo4j knowledge graphs with Cypher to enhance the accuracy and relevance of LLM responses Through real world use cases like vector powered search and personalized recommendations the authors help you build hands on experience with Neo4j GenAI integrations across Haystack and Spring AI With access to a companion GitHub repository you ll work through code heavy examples to confidently build and deploy GenAI apps on Google Cloud By the end of this book you ll have the skills to ground LLMs with RAG and Neo4j optimize graph performance and strategically select the right cloud platform for your GenAI applications What you will learn Design populate and integrate a Neo4j knowledge graph with RAG Model data for knowledge graphs Integrate AI powered search to enhance knowledge exploration Maintain and monitor your AI search application with

Haystack Use LangChain4j and Spring AI for recommendations and personalization Seamlessly deploy your applications to Google Cloud Platform Who this book is for This LLM book is for database developers and data scientists who want to leverage knowledge graphs with Neo4j and its vector search capabilities to build intelligent search and recommendation systems Working knowledge of Python and Java is essential to follow along Familiarity with Neo4j the Cypher query language and fundamental concepts of databases will come in handy AI Agents in Action Micheal Lanham,2025-03-25 In AI Agents in Action you ll learn how to build production ready assistants multi agent systems and behavioral agents You ll master the essential parts of an agent including retrieval augmented knowledge and memory while you create multi agent applications that can use software tools plan tasks autonomously and learn from experience As you explore the many interesting examples you ll work with state of the art tools like OpenAI Assistants API GPT Nexus LangChain Prompt Flow AutoGen and CrewAI

Software Testing with Generative AI Mark Winteringham,2024-12-31 Speed up your testing and deliver exceptional product quality with the power of AI tools The more you test the more you learn about your software Software Testing with Generative AI shows you how you can expand automate and enhance your testing with Large Language Model LLM based AI Your team will soon be delivering higher quality tests all in less time In Software Testing with Generative AI you ll learn how to Spot opportunities to improve test quality with AI Construct test automation with the support of AI tools Formulate new ideas during exploratory testing using AI tools Use AI tools to aid the design process of new features Improve the testability of a context with the help of AI tools Maximize your output with prompt engineering Create custom LLMs for your business s specific needs Software Testing with Generative AI is full of hype free advice for supporting your software testing with AI In it you ll find strategies from bestselling author Mark Winteringham to generate synthetic testing data implement automation and even augment and improve your test design with AI Foreword by Nicola Martin About the technology There s a simple rule in software testing the more you test the more you learn And as any testing pro will tell you good testing takes time By integrating large language models LLMs and generative AI into your process you can dramatically automate and enhance testing improve quality and coverage and deliver more meaningful results About the book Software Testing with Generative AI shows you how AI can elevate every aspect of testing automation test data management test scripting exploratory testing and more Learn how to use AI coding tools like Copilot to guide test driven development get relevant feedback about your applications from ChatGPT and use the OpenAI API to integrate AI into your data generation You ll soon have higher quality testing that takes up less of your time What s inside Improve test quality and coverage AI powered test automation Build agents that act as testing assistants About the reader For developers testers and quality engineers About the author Mark Winteringham is an experienced software tester who teaches many aspects of software testing He is the author of Testing Web APIs The technical editor on this book was Robert Walsh Table of Contents Part 1 1 Enhancing testing with large language models 2 Large language models and prompt engineering 3 Artificial intelligence automation and testing Part 2 4

AI assisted testing for developers 5 Test planning with AI support 6 Rapid data creation using AI 7 Accelerating and improving UI automation using AI 8 Assisting exploratory testing with artificial intelligence 9 AI agents as testing assistants Part 3 10 Introducing customized LLMs 11 Contextualizing prompts with retrieval augmented generation 12 Fine tuning LLMs with business domain knowledge Appendix A Setting up and using ChatGPT Appendix B Setting up and using GitHub Copilot Appendix C Exploratory testing notes

Context Engineering for Multi-Agent Systems Denis Rothman, 2025-11-18

Build AI that thinks in context using semantic blueprints multi agent orchestration memory RAG pipelines and safeguards to create your own Context Engine Free with your book PDF Copy AI Assistant and Next Gen Reader Key Features Design semantic blueprints to give AI structured goal driven contextual awareness Orchestrate multi agent workflows with MCP for adaptable context rich reasoning Engineer a glass box Context Engine with high fidelity RAG trust and safeguards Book Description Generative AI is powerful yet often unpredictable This guide shows you how to turn that unpredictability into reliability by thinking beyond prompts and approaching AI like an architect At its core is the Context Engine a glass box multi agent system you ll learn to design strengthen and apply across real world scenarios Written by an AI guru and author of various cutting edge AI books this book takes you on a hands on journey from the foundations of context design to building a fully operational Context Engine Instead of relying on brittle prompts that give only simple instructions you ll begin with semantic blueprints that map goals and roles with precision then orchestrate specialized agents using the Model Context Protocol MCP As the engine evolves you ll integrate memory and high fidelity retrieval with citations implement safeguards against data poisoning and prompt injection and enforce moderation to keep outputs aligned with policy You ll also harden the system into a resilient architecture then see it pivot seamlessly across domains from legal compliance to strategic marketing proving its domain independence By the end of this book you ll be equipped with the skills needed to engineer an adaptable verifiable architecture you can repurpose across domains and deploy with confidence What you will learn Develop memory models to retain short term and cross session context Craft semantic blueprints and drive multi agent orchestration with MCP Implement high fidelity RAG pipelines with verifiable citations Apply safeguards against prompt injection and data poisoning Enforce moderation and policy driven control in AI workflows Repurpose the Context Engine across legal marketing and beyond Deploy a scalable observable Context Engine in production Who this book is for This book is for AI engineers software developers system architects and data scientists who want to move beyond ad hoc prompting and learn how to design structured transparent and context aware AI systems It will also appeal to ML engineers and solutions architects with basic familiarity with LLMs who are eager to understand how to orchestrate agents integrate memory and retrieval and enforce safeguards

How to use ChatGPT Bernhard Gaum, 2023-03-29 How to use ChatGPT is a comprehensive guide to understanding and utilizing one of the most powerful natural language processing NLP models available today Developed by OpenAI ChatGPT is a state of the art model that uses a transformer based architecture and pre

training on a massive amount of text data to generate human like text This book is designed to provide readers with a solid understanding of ChatGPT including its capabilities and potential use cases It begins with an overview of the model and its development and then goes on to provide step by step instructions for setting up and using the model We also delve deeper into the techniques for adapting ChatGPT to specific tasks and domains such as fine tuning the model through pre training transfer learning and data augmentation In addition to providing the basics this book also covers advanced topics related to using ChatGPT including different parameters and settings that can be used to control the model s behavior and more complex use cases such as generating code or composing music We also showcase some of the most successful and innovative applications of the model including case studies and real world examples The book concludes with a discussion of the limitations and challenges of using ChatGPT in practical settings and resources for further learning and exploring the model Whether you are a business professional researcher developer or simply someone who is interested in natural language processing this book will provide you with the knowledge and tools you need to effectively use ChatGPT in your work

ChatGPT for Cybersecurity Cookbook Clint Bodungen, 2024-03-29 Master ChatGPT and the OpenAI API and harness the power of cutting edge generative AI and large language models to revolutionize the way you perform penetration testing threat detection and risk assessment Get With Your Book PDF Copy AI Assistant and Next Gen Reader Free Key Features Enhance your skills by leveraging ChatGPT to generate complex commands write code and create tools Automate penetration testing risk assessment and threat detection tasks using the OpenAI API and Python programming Revolutionize your approach to cybersecurity with an AI powered toolkit Book Description Are you ready to unleash the potential of AI driven cybersecurity This cookbook takes you on a journey toward enhancing your cybersecurity skills whether you re a novice or a seasoned professional By leveraging cutting edge generative AI and large language models such as ChatGPT you ll gain a competitive advantage in the ever evolving cybersecurity landscape ChatGPT for Cybersecurity Cookbook shows you how to automate and optimize various cybersecurity tasks including penetration testing vulnerability assessments risk assessment and threat detection Each recipe demonstrates step by step how to utilize ChatGPT and the OpenAI API to generate complex commands write code and even create complete tools You ll discover how AI powered cybersecurity can revolutionize your approach to security providing you with new strategies and techniques for tackling challenges As you progress you ll dive into detailed recipes covering attack vector automation vulnerability scanning GPT assisted code analysis and more By learning to harness the power of generative AI you ll not only expand your skillset but also increase your efficiency By the end of this cybersecurity book you ll have the confidence and knowledge you need to stay ahead of the curve mastering the latest generative AI tools and techniques in cybersecurity What you will learn Master ChatGPT prompt engineering for complex cybersecurity tasks Use the OpenAI API to enhance and automate penetration testing Implement artificial intelligence driven vulnerability assessments and risk analyses Automate threat detection with the OpenAI API Develop

custom AI enhanced cybersecurity tools and scripts Perform AI powered cybersecurity training and exercises Optimize cybersecurity workflows using generative AI powered techniques Who this book is for This book is for cybersecurity professionals IT experts and enthusiasts looking to harness the power of ChatGPT and the OpenAI API in their cybersecurity operations Whether you re a red teamer blue teamer or security researcher this book will help you revolutionize your approach to cybersecurity with generative AI powered techniques A basic understanding of cybersecurity concepts along with familiarity in Python programming is expected Experience with command line tools and basic knowledge of networking concepts and web technologies is also required

ChatGPT eBook GURMEET SINGH DANG, **Introduction to Python and Large Language Models** Dilyan Grigorov, 2024-10-22 Gain a solid foundation for Natural Language Processing NLP and Large Language Models LLMs emphasizing their significance in today s computational world This book is an introductory guide to NLP and LLMs with Python programming The book starts with the basics of NLP and LLMs It covers essential NLP concepts such as text preprocessing feature engineering and sentiment analysis using Python The book offers insights into Python programming covering syntax data types conditionals loops functions and object oriented programming Next it delves deeper into LLMs unraveling their complex components You ll learn about LLM elements including embedding layers feedforward layers recurrent layers and attention mechanisms You ll also explore important topics like tokens token distributions zero shot learning LLM hallucinations and insights into popular LLM architectures such as GPT 4 BERT T5 PALM and others Additionally it covers Python libraries like Hugging Face OpenAI API and Cohere The final chapter bridges theory with practical application offering step by step examples of coded applications for tasks like text generation summarization language translation question answering systems and chatbots In the end this book will equip you with the knowledge and tools to navigate the dynamic landscape of NLP and LLMs What You ll Learn Understand the basics of Python and the features of Python 3.11 Explore the essentials of NLP and how do they lay the foundations for LLMs Review LLM components Develop basic apps using LLMs and Python Who This Book Is For Data analysts AI and Machine Learning Experts Python developers and Software Development Professionals interested in learning the foundations of NLP LLMs and the processes of building modern LLM applications for various tasks

Mastering AI Jeremy Kahn, 2025-07-08 A Fortune magazine journalist draws on his expertise and extensive contacts among the companies and scientists at the forefront of artificial intelligence to offer dramatic predictions of AI s impact over the next decade from reshaping our economy and the way we work learn and create to unknitting our social fabric jeopardizing our democracy and fundamentally altering the way we think Within the next five years Jeremy Kahn predicts AI will disrupt almost every industry and enterprise with vastly increased efficiency and productivity It will restructure the workforce making AI copilots a must for every knowledge worker It will revamp education meaning children around the world can have personal portable tutors It will revolutionize health care making individualized targeted pharmaceuticals more affordable It will compel us to reimagine how we make art

compose music and write and publish books The potential of generative AI to extend our skills talents and creativity as humans is undeniably exciting and promising But while this new technology has a bright future it also casts a dark and fearful shadow AI will provoke pervasive disruptive potentially devastating knock on effects Leveraging his unrivaled access to the leaders scientists futurists and others who are making AI a reality Kahn will argue that if not carefully designed and vigilantly regulated AI will deepen income inequality depressing wages while imposing winner take all markets across much of the economy AI risks undermining democracy as truth is overtaken by misinformation racial bias and harmful stereotypes Continuing a process begun by the internet AI will rewire our brains likely inhibiting our ability to think critically to remember and even to get along with one another unless we all take decisive action to prevent this from happening Much as Michael Lewis s classic *The New Thing* offered a prescient insightful and eminently readable account of life inside the dot com bubble *Mastering AI* delivers much needed guidance for anyone eager to understand the AI boom and what comes next

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 **Learn Python Game Development with ChatGPT** Micheal

Lanham,2024-06-07 Leverage the power of AI in coding graphics design and intelligence to join the next wave in game development KEY FEATURES Teaches the core concepts of game development for 2D 3D and AI games Uses AI to assist and guide the reader across several facets of game development Learn to create AI controlled enemies for your games DESCRIPTION This book is a comprehensive guide to creating interactive and engaging games leveraging the capabilities of ChatGPT and other advanced AI technologies The book starts with prompt engineering and system prompting building a strong AI foundation for game development It covers various game genres from text adventures to 3D shooters showing AI integration Each chapter is designed to build on the previous one ensuring a cohesive learning experience that gradually increases in complexity and depth Readers will learn game development basics and creative techniques for immersive game worlds They will use PyZork for text games and Streamlit for enhanced visuals The book covers AI generated assets behavior driven AI and advanced topics like isometric world building and voice responsive games Practical projects help readers create their unique games while GPT agents and AI technologies showcase the future of gaming By the end of this journey readers will have a deep understanding of how to create innovative and engaging games using AI positioning them at the forefront of modern game development WHAT YOU WILL LEARN Master prompt engineering for building games game assets and AI driven games Develop engaging text based adventures with AI driven storytelling elements Create 2D games from platformers isometric worlds and physics Design AI opponents with behavior driven logic and adaptive difficulty Introduction to 3D first person shooters using GPT agents Implement voice recognition and text to speech in interactive games WHO THIS BOOK IS FOR This book is for aspiring or experienced game developers and indie game studios interested in using generative AI to create games faster and explore new possibilities TABLE OF CONTENTS 1 ChatGPT and the Magic of Prompt Engineering 2 Text Adventure Entering the Enchanted Realm 3 The AI Chronicles Text Game Evolution 4 2D Platformer Leap into Pixelated Fun 5 Bot Brawls AI Opponents Enter the Arena 6 Revving up Cars Ramps and Pymunk 7 Building Isometric Worlds 8 Leveling up with GPT Agents and AutoGen 9 Building a 3D First Person Shooter 10 Games That Respond to Your Voice 11 The Future Beckons Developing GPT Games *Data Cleaning with Power BI* Gus Frazer,2024-02-29 Unlock the full potential of your data by mastering the art of cleaning preparing and transforming data

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