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Oswald Campesato



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CSS3 and SVG with GPT-4 Oswald CAMPESATO, 2024-07-22 This book is designed to equip you with the knowledge and skills necessary to navigate the intersection of web development and artificial intelligence AI It covers various aspects of modern web development and AI technologies with a particular emphasis on Generative AI CSS3 SVG JavaScript HTML and popular web features like 3D animations and gradients By exploring these topics readers will gain a deeper understanding of how AI can enhance web development processes and how to leverage AI models like GPT 4 to streamline development workflows Web developers UI UX designers and software engineers seeking to blend traditional web development skills with the latest AI technologies will find this book to be a valuable resource [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

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

[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

[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

[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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AI Ink. Jason Van Tatenhove,2025-11-04 Learn how to use and leverage AI as a writer editor literary agent or publisher AI Ink Writing Publishing and Misinformation at the Dawn of the AI Age is a groundbreaking exploration of the profound impact of artificial intelligence on the creative industries Jason Van Tatenhove a journalist and expert on political extremism takes readers on a journey through the rapidly evolving landscape where AI tools are reshaping writing and publishing From AI generated content to the ethical dilemmas of misinformation this book addresses the opportunities and challenges that come with the integration of AI into creative processes Van Tatenhove draws on his extensive experience and interviews with leading experts to provide a comprehensive guide that is essential for writers publishers and anyone interested in the future of creativity AI Ink not only explores the current state of AI but also offers thoughtful predictions and practical advice for navigating the complexities of this new technological era

Mastering OpenAI for Enterprise Sriram Subramanian,2025-03-11 **TAGLINE** Master OpenAI and Unlock the Future of AI Powered Innovation **KEY FEATURES** In depth exploration of OpenAI tools models and enterprise use cases Hands on projects with extensive code samples for practical learning Real world case studies with ethical AI insights and best practices

DESCRIPTION OpenAI is transforming industries with cutting edge AI models redefining how businesses operate innovate and compete Mastering OpenAI for Enterprise is your definitive guide to harnessing the power of OpenAI s groundbreaking technologies including GPT models DALL E and more Designed for AI engineers developers and business leaders this book offers an in depth understanding of OpenAI s tools and their real world applications in enterprise settings This hands on guide provides a structured learning path featuring practical code samples step by step implementations and industry case studies that bridge theory with practice Whether you re building intelligent chatbots leveraging AI for automation or exploring generative AI for creative solutions this book equips you with the knowledge and skills to seamlessly integrate OpenAI into your workflows Ethical AI development and responsible implementation are also key themes ensuring that innovation is balanced with accountability As AI continues to evolve at an unprecedented pace mastering OpenAI is no longer optional it s essential The future belongs to those who can effectively leverage these technologies Don t get left behind equip

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book is for This book is for a diverse range of professionals including programmers entrepreneurs and software enthusiasts Beginner programmers Python developers exploring AI applications with ChatGPT software developers integrating AI technology and web developers creating AI powered web applications with ChatGPT will find this book beneficial Scholars and researchers working on AI projects with ChatGPT will also find it valuable Basic knowledge of Python and familiarity with APIs is needed to understand the topics covered in this book *Large Language Models* Oswald Campesato,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 Campesato,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 **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 MACBOOK AIR 2025 (M4) USER GUIDE Techlin Press,2025-09-10 Unlock the Power of Your MacBook Air 2025 M4 Embrace Ease Create a Digital Life That Thrives Mastering your MacBook Air 2025 M4 doesn't have to feel daunting We created MacBook Air 2025 M4 User Guide A Complete Step by Step Manual for Beginners and Seniors to Unlock New Features and Maximize Efficiency because we understand the challenges you're facing navigating a new device while adapting to macOS Sequoia's advanced features This isn't just another tech manual It's your personal guide to success crafted by Techlin Press experts who know where beginners and seniors struggle Our detailed step by step instructions mirror real world tasks from setting up FileVault to mastering Automator with clear explanations for the features that often confuse users Why This Guide Stands Out Tailored Tutorials Step by step lessons for setup security and automation Accessibility Tips Easy guides for VoiceOver Zoom and Voice Control Setup Hacks Quick tips for initial setup and iCloud sync Tech Ready Advice Essentials for productive use What You'll Learn Inside How to enable FileVault encryption in minutes The best way to customize your Dock How to set up a dual monitor workspace Ideal settings for video recording Who It's For Beginners mastering Mac basics Seniors using accessibility tools Professionals boosting productivity Scroll up grab your copy and unleash your MacBook's potential

Hands-On Large Language Models Jay Alammar, Maarten Grootendorst,2024-09-11 AI has acquired startling new language capabilities in just the past few years Driven by the rapid advances in deep learning language AI systems are able to write and understand text better than ever before This trend enables the rise of new features products and entire industries With this book Python developers will learn the practical tools and concepts they need to use these capabilities today You'll learn how to use the power of pre-trained large language models for use cases like copywriting and summarization create semantic search systems that go beyond keyword matching build systems that classify and cluster text to enable scalable understanding of large amounts of text documents and use existing libraries and pre-trained models for text classification search and clusterings This book also shows you how to Build advanced LLM pipelines to cluster text

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Digital Liberty Matt Stroud,2024-07-05 Digital Liberty explores the imminent convergence of three pivotal themes data artificial intelligence and society s intricate social graph and wars of a looming crisis that threatens to challenge the very foundations of liberal democracies

[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 Key Features Become proficient in building AI applications with ChatGPT DALL E and Whisper Understand how to select the optimal ChatGPT model and fine tune it for your specific use case Monetize your applications by integrating the ChatGPT API with Stripe Purchase of the print or Kindle book includes a free PDF eBook Book DescriptionCombining 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

Data Culture Alex Vail, 2025-06-05 Capturing the views of over 300 business leaders on the common causes of digital transformation failure this book sets out an actionable framework to help organisations of all sizes to build successful data driven cultures Alex Vail took a sabbatical from his job on the board of one of the country's leading manufacturers to conduct several research projects including the largest ever study into the UK's corporate AI capabilities In total he surveyed 234 senior leaders and interviewed 92 executives from FTSE350 companies to identify why digital transformations succeed or fail the data dependency of organisations and their levels of data literacy at senior levels What emerged from the research was a clear set of success factors grounded in mindset and behaviour elements which have been used to create a framework that any company can follow regardless of their size or complexity that will guarantee successful data transformations This book captures all of the research in an easy to follow guide packed with relatable scenarios of real world technology deployment and valuable opinions from people at the coal face of digital transformation

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Higher Ed: Tough Times in a World Divided Phillip L Beukema, 2025-04-02 It's no secret that the world of higher education in the U S is in trouble It faces image problems some of the worst financial pressures ever political turmoil in at least half the states in our country and much more Not all these challenges are of academia's own making but many are Too many silos deep roots in tradition and confused institutional missions all contribute to the state of affairs Chapter by chapter the author lays bare what he regards as the most consequential matters confronting our higher education enterprise today These include everything from enrollment volatility and decline to the impact of a culture war on the DEI movement dim prospects for improved operational funding growing partisanship of university trustees and system boards the impacts of heavy reliance on contingent faculty increasingly unattractive and non competitive faculty salaries and institutional missions that have strayed or enlarged with unintended consequences As exhausting as this short list is it covers only part of the territory Colleges and universities of all stripes are affected from community and technical colleges to four year and graduate colleges and universities both private and public While there is no silver bullet at the ready the author outlines a rough blueprint for the kinds of initiatives and strategies needed to tackle the most consequential challenges we face today For many a school survival is truly at stake but achieving a turnaround is possible only if their leaders have the vision and courage to guide their institutions in the direction of life changing innovation and renewal

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