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Utku Taşova

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Der neue Online-Handel Gerrit Heinemann, 2025-12-01 Dieses Buch präsentierte Entwicklungen und Zukunftstrends im E-Commerce, der durch die neuen digitalen Kommunikations- und Konsummuster der Kunden geprägt ist. Gerrit Heinemann beleuchtet E-Commerce Geschäftsmodelle, Kanalexzellenz sowie Erfolgsfaktoren wie digitale Zeitvorteile und Kundenzentrierung. Er analysiert die digitalen Herausforderungen und zeigt die Konsequenzen und die mit dem Online-Handel verbundenen Chancen auf. Anerkannte Best Practices veranschaulichen wie erfolgreicher Digital Commerce funktioniert und was die Lessons Learned der letzten Jahre sind. Die 16. Auflage diskutiert die Frage des zunehmenden Kostendrucks für Online-Händler angesichts sinkender Umsätze und einer weiter zunehmenden Konkurrenz durch asiatische Plattformen. Darüber hinaus werden den Themen Retail Media, KI und Community Building besondere Aufmerksamkeit geschenkt. Für diese Neuauflage wurden zudem alle Kapitel bearbeitet und neue Best-Practice-Beispiele integriert.

Unlocking the Potential of OpenAI's ChatGPT DAVID YAO, Have you heard of OpenAI's ChatGPT but have no idea what it is or how to use it? Look no further! This book provides a comprehensive introduction to this revolutionary language model. In this book, the author takes you through the history of ChatGPT and its capabilities, as well as its practical applications in fields such as customer service, content creation, and data analysis. You'll also learn how ChatGPT works and what sets it apart from other language models. But that's not all: the book also provides hands-on examples and tutorials to help you put your newfound knowledge into practice. The author will also address the limitations of the model and provide tips on how to achieve optimal results. Whether you're a data scientist, business owner, or student, this book is a must-read for anyone looking to understand and utilize the power of ChatGPT. With its comprehensive understanding of ChatGPT and its potential to transform the way we work and learn, this book is sure to be a valuable resource. So why wait? Get your hands on a copy today and let OpenAI's ChatGPT work for you.

Revolutionizing the Service Industry With OpenAI Models Demir, Mahmut, Dalgic, Ali, 2024-04-23 The pressing challenges businesses face are rising, including the ethical considerations associated with artificial intelligence (AI) in the service industry. *Revolutionizing the Service Industry with OpenAI Models* is a book rooted in real-world examples and expert insights, which provides practical solutions by implementing the latest technology and explores the impact of AI-powered conversational agents on the service sector. The book commences with an enlightening introduction that underscores the transformative power of ChatGPT and OpenAI models, setting the stage for a deep dive into their role in reshaping the service industry. Through a systematic examination of current challenges and opportunities, the text unveils the innovations brought about by ChatGPT in customer service, revealing its potential to enhance response times, handle complex inquiries, and deliver personalized experiences on an unprecedented scale. Delving into designing conversational user interfaces, addressing language barriers, and deploying AI in sensitive sectors like healthcare, the book guides readers through responsible and effective implementation. It balances the exploration of AI-driven automation with

understanding the importance of maintaining a human touch in service interactions This book is ideal for business owners managers and decision makers seeking to leverage AI powered conversational agents for strategic advantage Simultaneously AI enthusiasts researchers and developers will find invaluable insights into the current issues best practices and future trends in AI driven customer interactions The Routledge Companion to Transnational Web Archive Studies Susan Aasman, Anat Ben-David, Niels Brügger, 2025-04-28 The Routledge Companion to Transnational Web Archive Studies explores the untapped potential of web archives for researching transnational digital history and communication It covers cross border cross collection and cross institutional examination of web archives on a global scale This comprehensive collaborative work emerging from the WARCnet research network presents an exploration of the ways web archive research can transcend technological and legal challenges to allow for new comparative transnational studies of the web s pasts and of global events By combining interdisciplinary work and fostering collaboration between web archivists and researchers the book provides readers with cutting edge approaches to analyzing digital cultural heritage across countries The book contains concrete examples on how to research national web domains through a transnational perspective provides case studies with grounded explorations of the COVID 19 crisis as a distinctly transnational event captured by web archives offers methodological considerations while unpacking techniques and skill sets for conducting transnational web archive research and critically engages the politics and power dynamics inherent to web archives as institutionalised collections The Routledge Companion to Transnational Web Archive Studies is an essential read for graduate students and scholars from internet and media studies cultural studies history and digital humanities It will also appeal to web archiving practitioners including librarians web curators and IT developers *Die Exponentialgesellschaft* Emanuel Deutschmann, 2025-05-19 Wie wir die Kurve n kriegen Fortschritte bei der Künstlichen Intelligenz Infektionswellen und die Klimakrise m gen auf den ersten Blick wenig miteinander zu tun haben sie sind aber h ufig verkn pft Und sie folgen einem hnlichen n mlich exponentiellen Muster Eine Gr e Rechenpower mit Corona infizierte Menschen oder CO2 Molek le in der Atmosph re nimmt per Zeiteinheit um einen konstanten Faktor zu Zun chst erscheint das oft harmlos aber dann geht die Kurve pl tzlich fast senkrecht nach oben mit potenziell unkontrollierbaren Folgen F r sein hochaktuelles Buch hat Emanuel Deutschmann eine Unmenge von Daten analysiert Er zeigt dass Entwicklungen in einer verbl ffenden Vielzahl von Bereichen diese steile Phase erreicht haben Wir leben in einer Exponentialgesellschaft und darum h ufen sich die Krisen ebenso wie die sozialen Konflikte Eigentlich m ssten wir die Kurve kriegen und das Wachstum auf nachhaltigen Niveaus stabilisieren Doch w hrend sich das stabilisatorische Lager f r entsprechende Ma nahmen einsetzt dr ngen die Expansionisten auf mehr Tempo mehr Autos mehr Profit Am Ausgang dieser Auseinandersetzung k nnte sich die Zukunft der Menschheit entscheiden **Proceedings of the 18th European Conference on Game-Based Learning** Helga Dis Isfold Sigurdardottir, Robin Isfold Munkvold, **Blazor Web Development Cookbook** Pawel Bazyluk, 2024-11-29 Master web development with Blazor in NET 9 gaining advanced

skills while working with dynamic components to secure and optimize your applications

Key Features

- Develop generic customizable components secured with roles and policies
- Manage application and user states in simple to complex scenarios across render boundaries
- Enhance user experience by embedding AI powered features into the application

Purchase of the print or Kindle book includes a free PDF eBook

Book Description

With support for both server side and client side hosting as well as the flexibility to mix render modes Blazor empowers you to leverage cloud computing while maintaining the performance of local applications

Pawe Bazyluk a Blazor expert with over a decade of experience in NET technologies shows you how Blazor a Microsoft framework enables you to create interactive web applications using C and NET while reducing reliance on JavaScript

This cookbook highlights Blazor s vast possibilities using practical recipes that address key aspects of web development and showcase the framework s versatility in building modern integrated applications

Pawel demonstrates how to skillfully navigate component based architecture and create parameterize and customize components to achieve high modularity

Working through practical insights and hands on guidance in each chapter you ll progress from advanced data binding and event handling intricacies to optimizing data display using grids

You ll explore application state management build interactive forms with validation leverage Blazor s routing engine and keep every part of the application secure

The book also explores cutting edge topics touching on how to enhance your application with AI powered features

By the end of the book you ll be fully equipped to build robust scalable and secure web applications in Blazor

What you will learn

- Build modular reusable maintainable code in component based architecture
- Exchange data between a UI and external service while ensuring UI responsiveness
- Implement efficient user interactions and event handling
- Present data in a structured and user friendly manner using grids
- Understand state management strategies crucial for complex applications
- Create user friendly and robust data input forms with smart validations
- Explore routing capabilities and leverage navigation events
- Enhance forms with AI powered features and implement your own AI chatbot

Who this book is for

This book is for developers with a foundational understanding of Blazor and NET seeking proven solutions to common web application development challenges

Frontend engineers NET developers and solution architects looking to gain full stack expertise will also find this resource invaluable

Familiarity with HTML CSS and JavaScript programming will help you get the most out of this web development book

Python 3 Data Visualization Using Google Gemini

Oswald Campesato, 2024-04-22

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 **JAVA Basics Using ChatGPT/GPT-4** Oswald Campesato,2023-12-15 Encourages readers to compare and contrast hand written code with ChatGPT generated code This approach fosters discussions on code efficiency readability and maintainability enhancing understanding of programming paradigms and techniques This book is designed for those new to Java and interested in understanding how ChatGPT GPT 4 can enhance programming It offers a unique approach to learning Java combining traditional hand written code with cutting edge ChatGPT generated examples The book covers the basics of Java programming and development environments including understanding recursion strings arrays fundamental data structures algorithm analysis queues and stacks and follows with the role of ChatGPT in generating explaining and debugging code Companion files with source code and figures available for downloading It s an essential resource for those starting Java programming and for anyone curious about the applications of ChatGPT in coding ChatGPT for Everyday Life Callisto Momesso,2025-05-13 Unlock Your Personal AI Superpowers Discover How ChatGPT Can Transform Your Everyday Life Imagine a world where daily frustrations melt away where your schedule clicks into place effortlessly and where you have a brilliant tireless assistant ready to help with almost any task big or small That world is here and the key is in your hands ChatGPT for Everyday Life Your AI Assistant for Daily Tasks by Callisto Momesso invites you to step into the future of personal productivity and discover the transformative potential of Artificial Intelligence made astonishingly simple This isn t just another tech guide it s an exploration of empowerment It s about taking a revolutionary technology ChatGPT and turning it into your personalized co pilot for navigating the complexities of modern living Forget the hype and the jargon this booklet focuses on real world applications that deliver tangible benefits making AI accessible and genuinely useful for everyone regardless of your tech

comfort level Embark on a journey to Become a Master Planner Learn to converse with ChatGPT to sculpt your weeks and days transforming chaotic commitments into clear actionable schedules Prioritize with AI insight and discover the power of AI assisted time blocking Reimagine Home Organization Turn meal planning from a chore into a creative collaboration with your AI Generate smart grocery lists design intelligent cleaning systems and find innovative budget friendly recipes Navigate Your World Smarter Let ChatGPT craft your communications for appointments and errands Uncover its ability to distill complex information and help you research local services like a pro Unleash Culinary Creativity Go beyond basic recipes Get AI generated meal ideas based on your pantry request clever substitutions for dietary needs and even co create meal plans for picky eaters or specific health goals Elevate Family Learning Partner with AI to create harmonious family routines Use it as an ingenious tool to explain difficult school subjects in fun engaging ways or to spark imagination with custom generated bedtime stories and educational games Free Your Mind Experience the relief of offloading the mental load Use ChatGPT as a digital confidante for brain dumping and thought organization or as an objective partner for weighing decisions Nurture Your Well being Discover how AI can support your self care journey with quick wellness routines tailored exercise ideas and insightful journaling prompts Solve Everyday Tech Puzzles Transform confusing tech speak into plain English Get help drafting support requests or understanding how to troubleshoot common device issues ChatGPT for Everyday Life is your invitation to experiment learn and personalize With clear explanations of prompting basics and a wealth of inspiring sample prompts like Help me decide should I go to the gym today or rest or Explain how to reset a Wi Fi router in simple steps you ll quickly gain the confidence to make ChatGPT your own The future of personal assistance is here It s intelligent it s versatile and with this guide it s incredibly easy to use Are you ready to unlock your AI superpowers and make everyday life significantly smoother Dive in and discover the possibilities

Richtig texten mit KI - ChatGPT, GPT-4, GPT-3 & Co. Kai Priestersbach, 2023-05-21 Entdecke die Welt der KI und revolutioniere deine Textarbeit mit ChatGPT Erfahre alles was du ber die neuesten Entwicklungen von K nstlicher Intelligenz und ChatGPT wissen musst und wie du sie optimal zum Verfassen von Texten nutzen kannst Mit einer F lle von praktischen Tipps und Beispielen zeigt dir der KI Experte Kai Priestersbach wie du KI Text Tools wie ChatGPT Jasper Frase Neuroflash und Sprachmodelle wie GPT 3 GPT 4 und andere effektiv einsetzen kannst um Texte zu generieren Egal ob du Blog Posts Artikel Slogans Werbetexte wissenschaftliche Arbeiten oder kreative Texte f r die Arbeit die Uni oder die Schule erstellen m chtest hier findest du die Anleitung dazu Ein wirklich praxisbezogenes und aktuelles Buch das sowohl f r Einsteiger als auch Profis geeignet ist und ber 100 Beispiele f r Prompts liefert um die KI zu f ttern und au ergew hnliche Ergebnisse zu erhalten In diesem Buch erf hrst du Die Grundlagen der K nstlichen Intelligenz deren Geschichte und Entwicklung inklusive der bahnbrechenden Transformer Architektur Ein detailliertes Verst ndnis von ChatGPT und den GPT Sprachmodellen entwickelt von OpenAI der Firma hinter dem aktuellen KI Hype Die Unterschiede zwischen GPT 3 GPT 3.5 und GPT 4 und den richtigen Umgang mit den Grenzen der KI Schritt f r

Schritt Anleitungen und praktische Tipps für erfolgreiches Prompting und effektive Kommunikation mit ChatGPT Eine Sammlung der besten Prompts für verschiedene Anwendungsfälle wie Beruf und Karriere Schule und Studium Marketing und Vertrieb oder Textverbesserungen Einblicke in KI und Kreativität inklusive inspirierender Prompts und Strategien zur Überwindung von Schreibblockaden

CSS3 and SVG with Gemini 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 Google Gemini 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

CSS3 and SVG with Meta AI OSWALD CAMPESATO, 2024-11-30 This book provides an introduction to generative AI and how to use Meta AI to generate graphics code using various combinations of HTML CSS3 and SVG 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 Meta AI 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

CSS3 and SVG with Perplexity Oswald Campesato, 2024-12-04 This book provides an introduction to generative AI and how to use Perplexity to generate graphics code using various combinations of HTML CSS3 and SVG 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 Perplexity 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

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

The Catalysts: The Accelerating Forces Forging the New World Financial Order Amanda Wick, 2025-05-15 Since the end of WWII the United States has dominated the global economic stage Not coincidentally the US dollar has served as the world's default currency America has routinely rattled its saber to wage and win wars cripple economies leverage its soft power and nudge its allies Enemies who have dared to bear the brunt of America's stifling economic sanctions have suffered the consequences For a bevy of reasons however America's global financial reign is rapidly coming to a close It's not a question of if but when No dynasty lasts forever and the US is proving to be no exception to this rule Blame or thank depending on your point of view a diverse set of powerful catalysts They include American political dysfunction the invention of cryptocurrencies and decentralized finance the rise of tribalism and others Any one of these forces alone would challenge the mightiest of empires Their combination however is accelerating the birth of a new financial world order But what will this new uncertain financial system look like What are the rules Where are the minefields and opportunities Moreover how can a nation its elected officials a non governmental organization or a think tank navigate this often chaotic milieu Policymakers and advisors answers to these existential questions are wanting Amanda Wick has seen these forces play out firsthand both domestically and internationally As a Senior Investigative Counsel for the US House of Representatives and a staff member of the January 6th Committee she witnessed how a once great nation attempted to whitewash an insurrection On the global stage she has advised organizations of all sorts and spoken frequently about the rise of cryptocurrency web3 and blockchain technology Wick's debut book *The Catalysts: The Accelerating Forces Forging the New World Financial Order* could not have arrived at a more opportune moment Insightful timely and essential *The Catalysts* clearly explains what's really happening why and what policy professionals can do to best position their constituents for the vastly different world ahead

Pipeline for Automated Code Generation from Backlog Items (PACGBI) Mahja Sarschar, 2025-01-31 This book investigates the potential and limitations of using Generative AI GenAI in terms of quality and capability in agile web development projects using React For this purpose the Pipeline for Automated Code Generation from Backlog Items PACGBI was implemented and used in a case study to analyse the AI generated code with a mix method approach The findings demonstrated the ability of GenAI to rapidly generate syntactically correct and functional code with Zero Shot prompting The PACGBI showcases the potential for GenAI to automate the development process especially for tasks with low complexity However this research also identified challenges with code formatting maintainability and user interface implementation attributed to the lack of detailed functional descriptions of the task and the appearance of hallucinations Despite these limitations the book underscores the significant potential of GenAI to accelerate the software development process and highlights the need for a hybrid approach that combines GenAI's strengths with

human expertise for complex tasks Further the findings provide valuable insights for practitioners considering GenAI integration into their development processes and set a foundation for future research in this field *Künstliche Intelligenz* Volker Wittpahl,2018-10-23 Dieses Buch ist eine Open Access Publikation unter einer CC BY 4.0 Lizenz Künstliche Intelligenz KI klingt in aktuellen Debatten oft abstrakt und alltagsfremd Doch die meisten Internetnutzerinnen und Nutzer sind bereits täglich mit ihr konfrontiert wenn auch unbewusst sei es bei der Sprachsteuerung des Smartphones bei Kaufempfehlungen im Online Shop oder bei der Abfrage von auf Webseiten häufig gestellten Fragen Frequently Asked Questions FAQ KI ist ein Teilaspekt der Digitalisierung der als Schlagwort immer häufiger in den Medien auftaucht Das aktuell große Interesse liegt darin begründet dass es in den vergangenen Jahren verschiedene technologische Fortschritte gab welche die Nutzung der KI nun auf andere Ebenen heben Mit diesem Themenband des Instituts für Innovation und Technik ist Künstliche Intelligenz erhalten Leserinnen und Leser einen schlaglichtartigen Einblick in die KI hinsichtlich ihrer Technologien aktuellen und potenziellen Anwendungen sowie Auswirkungen auf die Gesellschaft *Generative AI: Current Trends and Applications* Khalid Raza,Naeem Ahmad,Deepak Singh,2024-12-09 This comprehensive volume focuses on the latest advancements in Generative AI including state of the art techniques and models that are pushing the boundaries of what is possible It covers recent developments in areas such as Generative AI models transfer learning and Natural Language Processing NLP highlighting their potential to revolutionize content generation and creative applications including OpenAI LangChain NLTK and their practical implementations across diverse domains The volume provides insights into emerging research areas novel architectures and innovative approaches in Generative AI giving researchers a glimpse into the exciting future of the field The aim is to offer readers a deep understanding of Generative AI and how it can be harnessed to tackle complex real world challenges

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