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each prompt in this guide is like a digital switch turn it on and your ideas become output instantly the era of coding is over the era of prompting has begun transform your creativity speed up your workflow and join the new class of ai native creators one prompt at a time about the author shreekant pratap singh gen ai subject matter expert founder director technosys it management pvt ltd with 10 years of expertise in sales business development and ai automation shreekant has built multiple ventures across technology solar energy marketing and creative production he has trained teams designed lead generation systems and developed ai driven solutions that empower entrepreneurs worldwide known for his practical easy to apply ai frameworks shreekant helps individuals and brands turn ai from a tool into a growth engine blog technosysblogs.com

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

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

struggling with writer s block see how chatgpt 4 can become your source of endless inspiration wondering how to integrate ai into your daily writing routine learn how chatgpt 4 enhances writing consistency and quality as a seasoned author of over 16

books and a tech enthusiast i invite you to explore the uncharted territories of ai assisted storytelling discover answers to questions like these does chatgpt 4 truly streamline the creative process can chatgpt 4 be a reliable partner for consistent writing facing tight deadlines learn how advanced ai and in particular chatgpt 4 might be your saving grace can chatgpt 4 be your ally in crafting market fit stories or boundary pushing narratives if you are a budding writer can chatgpt 4 be the catalyst to completing your debut novel i have crafted prompts that elicit the most imaginative responses from chatgpt 4 more importantly i ve developed a methodology to utilize these prompts effectively and efficiently because it s not just about crafting effective prompts it s about how you apply them the key to leveraging ai in storytelling lies in applying these prompts systematically the chatgpt 4 codex isn t just a guide it s a transformative toolkit that blends your unique storytelling voice with chatgpt 4 s advanced capabilities propelling your ideas from mere concepts to extraordinary narratives uncover the following features over 50 unique and advanced prompts for fiction writers and easy to follow instructions on how to modify them to suit your needs the strategic method to apply these prompts for optimal results this alone sets the book apart from the competition chatgpt 4 driven strategies for character and plot development seamless chatgpt 4 integration for brainstorming and world building real life case studies demonstrating ai as an effective co author the prompts and the strategy are also useful to nonfiction writers get your copy of the chatgpt 4 codex now and start your journey towards writing mastery this is your opportunity to unlock a world where technology amplifies creativity ensuring your prose captivates and your stories resonate embrace the future of writing where your imagination guided by ai knows no bounds this is a book you will return to again and again as you create new stories it is my hope it will prove invaluable to seasoned fiction writers and those who are venturing into nonfiction alike join a community of forward thinking writers shaping the future of storytelling with ai don t just dream about becoming a better writer make it a reality

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

your ai tools are powerful your results are mediocre here s why most people treat ai like a search engine typing random questions and hoping for magic they get generic responses waste hours on trial and error and conclude that ai is overhyped they re doing it wrong in this groundbreaking guide technology transformation expert

enamul haque reveals the hidden language of ai communication through practical frameworks such as the revolutionary 4 cs method real world examples and step by step techniques you ll discover how to transform chatgpt claude and gemini from frustrating puzzles into powerful thinking partners learn to craft prompts that get exactly what you need on the first try debug conversations that go off track design ai interactions for everything from career advancement to creative breakthroughs most importantly discover how to think with ai rather than use it whether you re a complete beginner or already dabbling with ai this book will revolutionise how you communicate with the tools that are reshaping our world stop accepting mediocre ai responses start creating exceptional results the future belongs to those who can speak ai fluently your journey to ai mastery starts here

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 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

this book showcases cutting edge research papers from the 6th international conference on research into design icord 2017 the largest in india in this area written by eminent researchers from across the world on design process technologies methods and tools and their impact on innovation for supporting design for communities while design traditionally focused on the development of products for the individual the emerging consensus on working towards a more sustainable world demands greater attention to designing for and with communities so as to promote their sustenance and harmony within each community and across communities the special features of the book are the insights into the product and system innovation process and the host of methods and tools from all major areas of design research for the enhancement of the innovation process the main benefit of the book for researchers in various areas of design and innovation are access to the latest quality research inthis area with the largest collection of research from india for practitioners and educators it is exposure to an empirically validated suite of theories models methods and tools that can be taught and practiced for design led innovation the contents of this volume will be of use to researchers and professionals working in the areas on industrial design manufacturing consumer goods and industrial management

mastering prompt engineering deep insights for optimizing large language models llms is a comprehensive guide that takes readers on a journey through the world of large language models llms and prompt engineering covering foundational concepts advanced techniques ethical considerations and real world case studies this book equips both novices and experts to navigate the complex llm landscape it provides

insights into llm architecture training and prompt engineering methods while addressing ethical concerns such as bias and privacy real world case studies showcase the practical application of prompt engineering in a wide range of settings this resource is not just for specialists but is a practical and ethically conscious guide for ai practitioners students scientific researchers and anyone interested in harnessing the potential of llms in natural language processing and generation mastering prompt engineering serves as a gateway to a deeper understanding of llms and their responsible and effective utilization through its comprehensive ethical and practical approach addresses ethical concerns and provides strategies for mitigating bias and ensuring responsible ai practices covers foundational concepts advanced techniques and the broader landscape of llms equipping readers with a well rounded understanding serves as a gateway to a deeper understanding of llms and their responsible and effective utilization

the art of prompt engineering discover the transformative potential of ai systems artificial intelligence is revolutionising the way we communicate and work to fully harness the capabilities of ai systems like chatgpt or claude one must master the art of formulating precise and creative prompts prompt engineering is essential for obtaining customised high quality results from ai in this book alexander schmidt an experienced lecturer and expert in analytics and ai powered communication guides you through the world of prompt engineering step by step learn the basics create effective basic prompts and master advanced techniques such as mega prompts explore how to adapt prompts to various use cases navigate common pitfalls and maximise the use of language models like gpt 4 packed with practical examples reflective questions and checklists this book equips you to sharpen your prompt engineering skills in a focused manner whether in marketing data analysis or customer service after reading this book you will be well prepared to effectively deploy ai systems in your daily work boosting your productivity and creativity to new heights dive into the fascinating world of prompt engineering and unlock the vast opportunities that artificial intelligence offers for enhancing communication and collaboration with this guide you possess the essential tools to precisely control ai systems and achieve impressive results

the multi volume set of Incs books with volume numbers 15059 up to 15147 constitutes the refereed proceedings of the 18th european conference on computer vision eccv 2024 held in milan italy during september 29 october 4 2024 the 2387 papers presented in these proceedings were carefully reviewed and selected from a total of 8585 submissions the papers deal with topics such as computer vision machine learning deep neural networks reinforcement learning object recognition image classification image processing object detection semantic segmentation human pose estimation 3d reconstruction stereo vision computational photography neural networks image coding image reconstruction motion estimation

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this book provides an ideal guide for python developers who want to learn how to build applications with large language models authors olivier caelen and marie alice blete cover the main features and benefits of gpt 4 and gpt 3 5 models and explain how they work you ll also get a step by step guide for developing applications using the openai python library including text generation q a and smart assistants written in clear and concise language developing apps with gpt 4 and chatgpt includes easy to follow examples to help you understand and apply the concepts to your projects python code examples are available in a github repository and the book includes a glossary of key terms ready to harness the power of large language models in your applications this book is a must you ll learn fundamentals and benefits of gpt 4 and gpt 3 5 models including the main features and how they work how to integrate these models into python based applications leveraging natural language processing capabilities and overcoming specific llm related challenges examples of applications demonstrating the openai api in python for tasks including text generation question answering content summarization classification and more advanced llm topics such as prompt engineering fine tuning models for specific tasks rag plug ins langchain llamaindex gpts and assistants olivier caelen is a machine learning researcher at worldline and teaches machine learning courses at the university of brussels marie alice blete a software architect and data engineer in worldline s r d department is interested in performance and latency issues associated with ai solutions

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