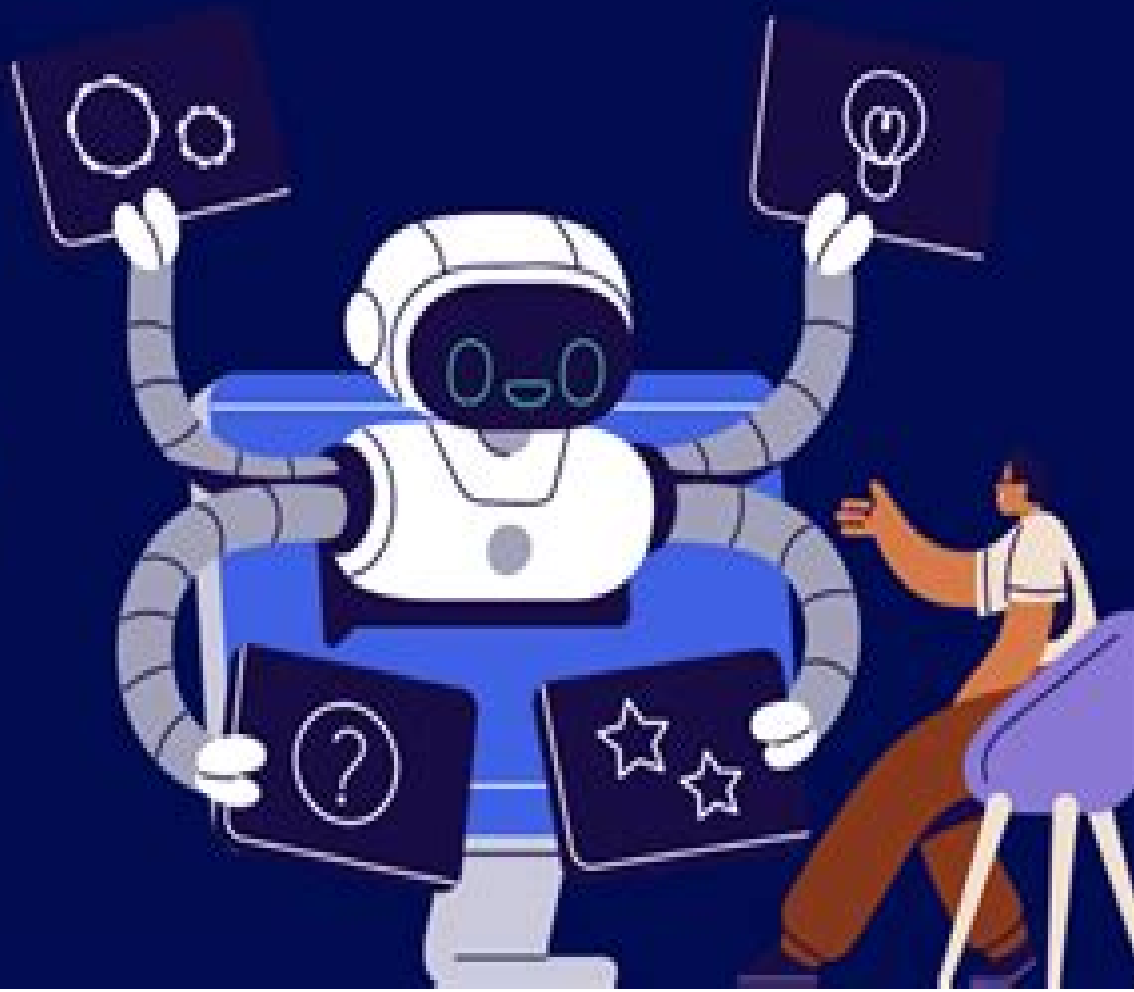


25 CHATGPT PROMPTS



Must Know Chatgpt Prompts Near Me

Marcel Rütten, Tim Verhoeven



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Radical Reporting Sara I. James, 2025-01-31 If I were giving out an award for book of the year for internal audit professionals I would certainly award it to her outstanding manuscript *Radical Reporting Writing Better Audit Risk Compliance and Information Security Reports* Richard Chambers Former President and CEO The Institute of Internal Auditors Most people dread writing reports they also dread reading reports What they don't realize is that the techniques that make writing more readable make it more powerful This is especially relevant for professionals in areas such as audit risk compliance and information security This small volume provides the tools and techniques needed to improve reports It does so through addressing crucial concepts all too often overlooked in the familiar rush to perform tasks complete projects and meet deadlines These concepts the role of culture in communication the link between logic and language the importance of organizing thoughts before writing and how to achieve clarity may seem academic or theoretical They're not Unless writers understand their own thoughts actions and objectives they cannot hope to communicate them at all let alone clearly This second edition develops these points with additional material on critical thinking as well as the use of AI in reporting

AI Skills You Can Learn in 24 Hours : No Tech Expertise Required SHIKHAR SINGH (THE ZENITH), Do you ever feel left behind in the world of AI What if you could learn powerful income boosting AI skills in just 24 hours without any tech background Imagine turning simple tools into real opportunities clients and extra income What if mastery wasn't about coding but about smart learning This book shows you how anyone can become AI empowered starting today Inside This Book Inside this book you'll discover Zero coding AI skills you can master in one day How to use ChatGPT Bard Claude for work business and side income AI tools for writing design marketing automation Step by step tasks to practice every skill within 24 hours Real examples beginners can instantly implement How to build digital products using AI Methods to turn your new AI skills into daily earnings This isn't just a book it's a shortcut for beginners who feel overwhelmed by technology It's for creators students job seekers freelancers and entrepreneurs who want fast practical results No jargon No confusion Only clear simple guided learning You'll feel confident skilled and future ready even if you've never used AI before Your growth starts the moment you begin reading Buy Now This E Book Read now and upgrade your income skills in the next 24 hours Take the first step toward an AI powered career Turn simple tools into big opportunities Your future is waiting don't delay it Start your AI learning journey today

Reaching Every Learner Cara Shores, 2025-06-16 Author Cara Shores provides a three tiered instructional framework that helps educators establish integral baselines of performance for students offering strategies for assessment intervention and remediation to ensure student growth This book guides educators with step by step tools and methods for differentiated instruction and lesson planning addressing the diverse learning needs of all students K 12 special education and general education teachers and instructional coaches can use this book to Increase students learning progression through instruction intervention and remediation Explore research proven models and

methods of instruction that promote standards mastery for students with disabilities Better assess and collect data on students learning to measure progress Incorporate standards mastery into individualized education program goals Implement highly effective instruction in all settings to maximize learning for students with disabilities Contents Introduction Chapter 1 Understanding the Tiered Instructional Framework Chapter 2 Exploring Tier 1 Instruction Specially Designed for Students With Disabilities Chapter 3 Discovering Why We Always Begin With Data Chapter 4 Focusing on Instruction Through Essential Standards and Learning Progressions Chapter 5 Choosing and Providing Appropriate Supports Chapter 6 Co Teaching for Greatest Impact Chapter 7 Differentiating Instruction Through Tiered Assignments Chapter 8 Looking at the Structure for Tiers 2 and 3 for Students With Disabilities Epilogue References and Resources Index [Make: The Complete Guide to Tinkercad](#) Lydia Sloan Cline,2024-07-16 Make The Complete Guide to Tinkercad embraces the concept of learn by doing using 17 fun projects to transform the reader from a novice into a creator of video assets and objects ready for 3D printing This comprehensive manual teaches the intricacies of the Tinkercad interface how to model sophisticated objects and use AI as a tool to solve design challenges Projects include designing useful and amusing objects such as jewelry toys and practical household items This is not a mere collection of generic online tutorials but a comprehensive learning experience that will empower the reader to turn their ideas into a physical reality **The Routledge Companion to Literatures and Crisis** Silvia Pellicer-Ortín,Julia Kuznetski,Chiara Battisti,2024-10-22 The Routledge Companion to Literatures and Crisis provides deep insight into a complex and multi layered phenomenon The third decade of the twenty first century is being marked by a polycrisis caused by various world crises such as the COVID 19 pandemic armed conflicts and climate change leading to economic geopolitical environmental health and security crises Featuring 42 chapters the collection examines crises through literary texts in relation to the environment finance migration and diaspora war human rights values and identity health politics terrorism and technology It illuminates the many faces of the current permacrisis as well as the multifarious crises of the past and their representation in literatures across ages and cultures from the Viking wars Black Death in mediaeval Europe technology in ancient China and the crisis of power in Elizabethan England to imperial biopower in nineteenth century India the genocides in the twentieth century upsurge of domestic violence during the Covid lockdown in Spain and the development of AI The Companion connects diverse cultures disciplines and academic traditions to show how and why literature media and art can voice all types of crises across times It will be a key resource for students and researchers in a broad range of areas including literature film studies narrative studies cultural studies international politics and ecocriticism Chapters Chapter 6 of this book is freely available as a downloadable Open Access PDF at <http://www.taylorfrancis.com> under a Creative Commons Attribution CC BY 4.0 license [Media & Culture](#) Richard Campbell,Christopher Martin,Bettina Fabos,Ron Becker,2024-12-13 Get to the heart of the AI revolution and brush up on your media literacy skills as you explore the media landscape of today and where it all came from using the current and

relevant research found in Media Culture Transformers in Action Nicole Koenigstein, 2025-11-25 Understand the architecture that underpins today's most powerful AI models Transformers are the superpower behind large language models LLMs like ChatGPT Gemini and Claude Transformers in Action gives you the insights practical techniques and extensive code samples you need to adapt pretrained transformer models to new and exciting tasks Inside Transformers in Action you'll learn How transformers and LLMs work Modeling families and architecture variants Efficient and specialized large language models Adapt HuggingFace models to new tasks Automate hyperparameter search with Ray Tune and Optuna Optimize LLM model performance Advanced prompting and zero few shot learning Text generation with reinforcement learning Responsible LLMs Transformers in Action takes you from the origins of transformers all the way to fine tuning an LLM for your own projects Author Nicole Koenigstein demonstrates the vital mathematical and theoretical background of the transformer architecture practically through executable Jupyter notebooks You'll discover advice on prompt engineering as well as proven and tested methods for optimizing and tuning large language models Plus you'll find unique coverage of AI ethics specialized smaller models and the decoder encoder architecture Foreword by Luis Serrano About the technology Transformers are the beating heart of large language models LLMs and other generative AI tools These powerful neural networks use a mechanism called self attention which enables them to dynamically evaluate the relevance of each input element in context Transformer based models can understand and generate natural language translate between languages summarize text and even write code all with impressive fluency and coherence About the book Transformers in Action introduces you to transformers and large language models with careful attention to their design and mathematical underpinnings You'll learn why architecture matters for speed scale and retrieval as you explore applications including RAG and multi modal models Along the way you'll discover how to optimize training and performance using advanced sampling and decoding techniques use reinforcement learning to align models with human preferences and more The hands on Jupyter notebooks and real world examples ensure you'll see transformers in action as you go What's inside Optimizing LLM model performance Adapting HuggingFace models to new tasks How transformers and LLMs work under the hood Mitigating bias and responsible ethics in LLMs About the reader For data scientists and machine learning engineers About the author Nicole Koenigstein is the Co Founder and Chief AI Officer at the fintech company Quantmate Table of Contents Part 1 1 The need for transformers 2 A deeper look into transformers Part 2 3 Model families and architecture variants 4 Text generation strategies and prompting techniques 5 Preference alignment and retrieval augmented generation Part 3 6 Multimodal models 7 Efficient and specialized small language models 8 Training and evaluating large language models 9 Optimizing and scaling large language models 10 Ethical and responsible large language models **KI-Revolution der Arbeitswelt** Michael Groß, Jörg Staff, 2024-05-03 Künstliche Intelligenz KI gilt als zentrales Zukunftsthema in nahezu allen Bereichen der Wirtschaft Schon heute sind die Veränderungen durch KI in unserer Arbeitswelt spürbar Dieses Buch von Prof Dr Michael Gro

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Munde Kein Wunder schlie ÷lich sind Recruiting KPIs und HR Analytics ein unverzichtbarer Teil jeder erfolgreichen Recruiting Strategie Doch wo f ngt man bei der schier unendlichen Auswahl von Kennzahlen an Und woher kommen die Zahlen in der Praxis Wie entwickelt man eigentlich ein Dashboard das einem hilft die strategischen Ziele im Recruiting zu erreichen Das Buch beantwortet diese Fragen beleuchtet Beispiel Dashboards sowie Analysemethoden zu Themen wie Karriereseiten Candidate Journey Social Media und vielen weiteren Themen Weiterhin erl utert dieses Buch die g ngigsten Kennzahlen und zeigt wie man Recruiting Analytics in Organisationen erfolgreich implementiert Die digitale und kostenfreie Erg nzung zu Ihrem Buch auf myBook Zugriff auf erg nzende Materialien und Inhalte E Book direkt online lesen im Browser Pers nliche Fachbibliothek mit Ihren B chern Jetzt nutzen auf mybookplus de

Co-Intelligence Ethan Mollick, 2024-04-02 AN INSTANT NEW YORK TIMES BESTSELLER From Wharton professor and author of the popular One Useful Thing Substack newsletter Ethan Mollick comes the definitive playbook for working learning and living in the new age of AI Something new entered our world in November 2022 the first general purpose AI that could pass for a human and do the kinds of creative innovative work that only humans could do previously Wharton professor Ethan Mollick immediately understood what ChatGPT meant after millions of years on our own humans had developed a kind of co intelligence that could augment or even replace human thinking Through his writing speaking and teaching Mollick has become one of the most prominent and provocative explainers of AI focusing on the practical aspects of how these new tools for thought can transform our world In Co Intelligence Mollick urges us to engage with AI as co worker co teacher and coach He assesses its profound impact on business and education using dozens of real time examples of AI in action Co Intelligence shows what it means to think and work together with smart machines and why it s imperative that we master that skill Mollick challenges us to utilize AI s enormous power without losing our identity to learn from it without being misled and to harness its gifts to create a better human future Wide ranging hugely thought provoking optimistic and lucid Co Intelligence reveals the promise and power of this new era

40 Short Stories: A Portable Anthology Beverly Lawn, Joanne Diaz, 2024-10-31 40 Short Stories includes 40 chronologically arranged classic and contemporary fiction selections with reading and writing support built in

Writing about Data Joanna Wolfe, 2024-08-15 Writing about Data introduces writers to the notion that presenting data involves rhetorical choices and addresses the key strategies for working with data including best practices for creating charts and graphs

Un nuevo lenguaje para educar Salman Khan, 2025-10-08 Una reflexi n l cida y esperanzadora sobre c mo la inteligencia artificial puede transformar la educaci n y convertirse en una poderosa aliada para estudiantes docentes y familias La revoluci n de la inteligencia artificial est llegando a la educaci n nos guste o no En Un nuevo lenguaje para educar Salman Khan fundador de la Academia Khan no solo explora c mo la IA y las tecnolog as GPT transformar n el aprendizaje sino que tambi n ofrece una gu a para que padres profesores y estudiantes naveguen este nuevo y emocionante aunque a veces intimidante mundo Khan enfatiza que la IA en la educaci n no busca reemplazar la interacci n humana sino

enriquecerla con herramientas personalizadas y accesibles que fomenten la creatividad y la resolución de problemas preparando a los estudiantes para un mundo cada vez más digital. Así nos muestra cómo la IA puede personalizar el aprendizaje adaptándose al ritmo y estilo único de cada estudiante identificando sus fortalezas y áreas de mejora y brindando apoyo a medida que complementan la enseñanza tradicional en el aula. Un nuevo lenguaje para educar habla de tecnología y de lo que esta significa para nuestra sociedad. Aborda además las implicaciones éticas y sociales de la IA y los modelos lingüísticos avanzados ofreciendo reflexiones sobre cómo usar estas herramientas para construir un sistema educativo más accesible para estudiantes de todo el mundo.

Mitigating Bias in Machine Learning Carlotta A. Berry, Brandeis Hill Marshall, 2024-10-18 This practical guide shows step by step how to use machine learning to carry out actionable decisions that do not discriminate based on numerous human factors including ethnicity and gender. The authors examine the many kinds of bias that occur in the field today and provide mitigation strategies that are ready to deploy across a wide range of technologies, applications and industries. Edited by engineering and computing experts, *Mitigating Bias in Machine Learning* includes contributions from recognized scholars and professionals working across different artificial intelligence sectors. Each chapter addresses a different topic and real world case studies are featured throughout that highlight discriminatory machine learning practices and clearly show how they were reduced. *Mitigating Bias in Machine Learning* addresses Ethical and Societal Implications of Machine Learning, Social Media and Health Information Dissemination, Comparative Case Study of Fairness Toolkits, Bias Mitigation in Hate Speech Detection, Unintended Systematic Biases in Natural Language Processing, Combating Bias in Large Language Models, Recognizing Bias in Medical Machine Learning and AI Models, Machine Learning Bias in Healthcare, Achieving Systemic Equity in Socioecological Systems, Community Engagement for Machine Learning.

Creepy Analytics: Avoid Crossing the Line and Establish Ethical HR Analytics for Smarter Workforce Decisions Salvatore V. Falletta, 2024-02-27 Discover how to develop and implement an HR analytics system that benefits employees as well as your organization. The potential of HR analytics is a major discussion among scholars, practitioners, thought leaders and technology vendors with companies like Amazon, Apple, Google and Meta digging deeply into HR research and analytics practices that extend beyond simple metrics, scorecards and reporting. Additionally, ethical questions have begun to arise about the potential abuses of HR analytics with respect to technological advancements and the datafication of personal and often trivial characteristics, preferences and behaviors that have little relevance to job performance. As a former chief human resources officer, head of Global HR Research and Analytics at a Fortune 100 and thought leader on this subject, Salvatore Falletta has witnessed first hand the emergence of creepy analytics as a hot button issue. In this one-of-a-kind guide, Falletta delivers a proven step-by-step process for establishing HR analytics capabilities that serve employees and organizations alike. You'll learn how to rethink and redefine HR analytics, determine stakeholder requirements, gather and transform data, communicate intelligence results and establish an ethical ecosystem to ensure HR analytics remains a force for good. □□□

GenAI LLM GenAI LLM GenAI LLM Llama DeepSeek RAG Multimodal VLM Ollama AI Page Assist RAG *Prompting like a Pro* Peter Huber,2024-07-02 Dieser TaschenGuide von Peter Huber ist eine leicht verständliche und praxisorientierte Einführung in die effiziente Nutzung von ChatGPT CompanyGPT Gemini Copilot Co Es ist ganz auf den Arbeitsalltag und die Sprache von Vertrieb und Verkauf ausgerichtet Neben einer Einführung in das Thema Künstliche Intelligenz präsentiert das Buch zahlreiche Einsatzbereiche die direkt aus dem Arbeitsalltag von Verkäuferinnen stammen Diese Fallbeispiele enthalten nicht nur über 30 Prompt Beispiele die beliebig angepasst werden können sondern auch spannendes Hintergrundwissen aus Verkauf Management und Hirnforschung Mit diesem Wissen ist es möglich schnell und einfach in die Welt der künstlichen Intelligenz einzutauchen Inhalte KI richtig befragen das Einmaleins des Prompts Definition und Unterscheidung KI ChatBot und Prompt Prompt Beispiele für mehr Erfolg und weniger Stress im Verkaufsalltag Wirkungsvolle Kommunikation eMails Social Media Beiträge Verhandeln in schwierigen Situationen Neue Perspektive im Vertrieb erfolgreich im Verdringungswettbewerb Einwandsvorbereitung Angebotspräsentation Cross Selling Strategien First Aid for the USMLE Step 1 2025 Tao Le,Vikas Bhushan,Connie Qiu,Anup Chalise,Panagiotis Kaparaliotis,2025-03-07 The time tested most popular board prep resource updated to reflect the newest Step 1 exam First Aid for the USMLE Step 1 is a veritable blueprint for preparing for this critical exam revealing all the content you will encounter on test day This unmatched text is written by carefully chosen students who excelled on the Step 1 exam and reviewed by top faculty ensuring the content is relevant high yield and accurate The book is organized and formatted in ways that help you easily hone in on the most important content The new edition of First Aid for the USMLE Step 1 is filled with 1 000 color clinical images including more depicting diverse patients 1 300 high yield facts and mnemonics organized by basic principles and organ system and invaluable test taking advice There s a reason for the longstanding success of First Aid for the USMLE Step 1 Once you open the 2025 edition you ll instantly understand why it s a resource you can t be without

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