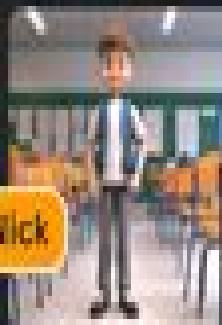
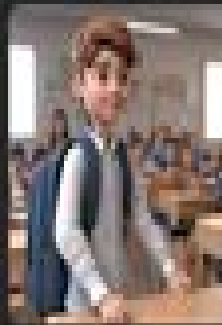


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Lei Huang

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Ai Image Generator How To Install:

The AI Art Generator's Guidebook Sam Choo, Harness the power of artificial intelligence to create breathtaking art This comprehensive guide unlocks the secrets of AI art generation giving you the tools to express yourself in countless styles Experiment with traditional techniques dive into diverse cultures and eras explore the mystical and the fantastical and push the boundaries with unique and unusual styles Detailed prompts and tips help you achieve your artistic vision making your creative possibilities truly limitless This ebook contains 43 paintings *Generative AI* Srinivasa Rao Thumala, Sarath Krishna Mandava ,Harikrishna Madathala, Sairam Durgaraju (Ram), Aryendra Dalal, 2025-01-01 The book *Generative AI* is a comprehensive exploration of the rapidly evolving field of generative artificial intelligence It provides readers with a thorough understanding of the foundational concepts advanced techniques and diverse applications of generative AI Key topics covered include foundational technologies like neural networks autoencoders and advanced models such as Generative Adversarial Networks GANs Variational Autoencoders VAEs and diffusion models The book emphasises the transformative potential of generative AI in fields such as healthcare entertainment creative arts and software development It offers practical insights through hands on projects such as building chatbots creating AI generated art and synthesising audio making it valuable for both beginners and professionals A distinguishing feature of the book is its focus on ethical considerations addressing issues like bias misinformation and the societal implications of AI generated content It also delves into optimisation strategies scalability and deployment challenges providing a well rounded perspective for readers aiming to implement generative AI in real world scenarios With a structured approach the book balances theoretical concepts and practical applications supported by detailed case studies and future research directions The book *Generative AI* benefits readers by providing a thorough understanding of the principles technologies and applications of generative artificial intelligence It balances theoretical insights with practical implementation through hands on projects like chatbot development AI generated art and audio synthesis Readers are introduced to diverse applications across industries such as healthcare entertainment and software development enabling them to explore innovative opportunities The book also addresses critical ethical and societal concerns fostering responsible AI usage By discussing future trends optimisation strategies and scalability it equips readers with the knowledge and tools to excel in the rapidly evolving field of generative AI making it an invaluable resource for students professionals and researchers alike *The AI Artist* Jamal Faisal Almutawa, 2024-05-05 The *AI Artist* explores the exciting world of AI generated art and its implications It covers the basics of how AI models create images from text prompts the wide range of applications across creative industries tips for crafting effective prompts and thoughts on how AI art may revolutionize fields like gaming and movies in the future **Generative AI: Foundations, Models and Applications** Dr. K. VANITHA SIDAMBARANATHAN, Dr R SRIVIDHYA, Dr. P. EDITH LINDA, Dr. LINCIE RACHEL VARGHESE, 2025-10-15 *Generative AI Foundations Models and Applications* provides a

comprehensive exploration of one of the most transformative areas of artificial intelligence. Designed for students, researchers, educators, and professionals, this book offers a balanced blend of theory, models, and real-world use cases of generative AI. The text begins by introducing the fundamentals of generative modeling, covering the mathematical and conceptual underpinnings that make generative AI possible. It then progresses into a detailed study of prominent models, including Generative Adversarial Networks (GANs), Variational Autoencoders (VAEs), Diffusion Models, Large Language Models (LLMs), and Multimodal Systems. Beyond the foundations, the book emphasizes the practical applications of generative AI across industries, ranging from natural language processing, computer vision, and healthcare to education, creative arts, business innovation, and scientific research. Ethical considerations, challenges, and future trends are also discussed, equipping readers to critically analyze the opportunities and risks of this rapidly evolving field. With clear explanations, case studies, and an application-driven perspective, this book serves as both an academic resource and a practical guide for those seeking to understand and leverage generative AI in real-world contexts.

[The Science of AI: Designing the Next Generation of Intelligent Systems](#) Radhakrishnan Arikrishna Perumal, 2025-01-01. Welcome to the next frontier of artificial intelligence: a world where machines don't just think; they imagine, generate, and collaborate. *Designing the Next Generation of Intelligent Systems* is a definitive guide to understanding how generative AI is reshaping industries, unlocking human potential, and paving the way for intelligent systems that learn, create, and evolve. Written by Radhakrishnan Arikrishna Perumal, a Principal Software Architect, AI researcher, and acclaimed technology author, this book explores the science and real-world applications of generative AI, from foundational neural networks to the complex behaviors of Large Language Models (LLMs) like GPT-4, Claude, and Google Gemini. Whether you're a developer, data scientist, researcher, product manager, educator, or policy maker, this book equips you with the knowledge, frameworks, and vision to navigate the transformative wave of generative AI. It bridges theory with practice, covering the mathematical foundations, model architectures, training pipelines, deployment workflows, ethical challenges, and enterprise use cases. What You'll Learn: The evolution of deep learning and the rise of generative models; Core concepts behind VAEs, GANs, Transformers, Diffusion Models, and LLMs; Inside look at frontier AI systems like GPT-4, Claude, and Gemini; How to build and fine-tune custom LLMs with open-source tools; Practical strategies for training, deploying, and scaling generative AI models using cloud and edge computing; Pipelines, LLM Ops, and tools like Hugging Face, LangChain, and Azure AI Studio; Techniques for data augmentation, model optimization, and prompt engineering; Critical insights into security, interpretability, bias, and AI alignment; Use cases in healthcare, law, education, finance, and enterprise automation; The future of multimodal AI, ethical design, and human-AI collaboration. Why This Book: Unlike generic AI introductions or academic research texts, this book offers both breadth and depth, structured to support readers who want a full-spectrum understanding of generative AI, from foundational knowledge to frontier innovation. It combines hands-on techniques with big-picture thinking, enriched with real-world examples, case studies, and tool comparisons. With over 35

chapters and 400 pages of comprehensive actionable insight this is your essential guide to the future of artificial intelligence a future where creativity cognition and computation converge Who Should Read This Book AI engineers and machine learning developers Cloud architects and DevOps professionals Data scientists and analysts Tech entrepreneurs and business leaders Academics researchers and students in AI and data science Policy makers and professionals shaping the ethical use of AI About the Author Radhakrishnan Arikrishna Perumal is a Principal Architect with 22 years in IT and AI innovation He has authored multiple books on technology delivered keynotes at global conferences and contributes to the advancement of responsible and scalable AI systems His work spans enterprise architecture generative AI research and technical leadership in the cloud native ecosystem Start your journey into the next generation of intelligent systems This isn't just a book it's a blueprint for building the future with AI

Practical Generative AI with Python Anand Vemula, This book covers the fundamentals of generative AI providing an in depth understanding of key concepts algorithms and techniques that power AI driven content creation Starting with an introduction to the basics of generative AI the book explains the theoretical foundations and evolution of generative models highlighting the significance of this technology in various domains such as image synthesis text generation and more Readers will explore the different types of machine learning including supervised unsupervised and reinforcement learning and understand their role in the development of generative models The guide dives into essential Python libraries like TensorFlow PyTorch NumPy and Pandas offering a hands on approach to building generative models from scratch Each chapter is packed with practical examples case studies and real world scenarios that demonstrate the application of these models in various fields including art music and conversational AI Key topics include Generative Adversarial Networks GANs Variational Autoencoders VAEs flow based models autoregressive models and transformer based models like GPT The book also addresses the ethical considerations surrounding generative AI providing insights into the challenges of bias fairness and misinformation Readers will benefit from step by step tutorials that guide them through the process of implementing and optimizing generative models complete with code examples and hands on exercises Additionally the book offers advanced techniques for improving model performance and stability ensuring that readers are well prepared to tackle complex AI projects Whether you're a beginner looking to understand the basics of generative AI or an experienced developer aiming to enhance your skills Mastering Generative AI with Python A Hands On Guide serves as an essential resource for anyone interested in the rapidly evolving field of generative AI

[The AI Content Creator](#) Claire Donnelly, 2025-08-28 Are you struggling to keep up with the relentless demand for content Feeling overwhelmed by deadlines research and the pressure to stay relevant You're not alone and there's a smarter way forward The AI Content Creator is your step by step guide to transforming how you create Instead of burning out you'll learn how to work alongside AI as a powerful co-pilot that helps you generate ideas draft faster design visuals and streamline your entire workflow Inside this book you'll discover how to Brainstorm endless fresh content ideas with AI powered tools Overcome

writer's block and produce compelling copy in minutes Create professional quality graphics and visuals without design skills Automate tedious tasks like transcription captioning and editing Optimize your content for reach engagement and impact Build an AI tool stack that fits your needs without the overwhelm Navigate ethical concerns like bias copyright and transparency Whether you're a blogger marketer entrepreneur or creative professional this book equips you with practical strategies to save time boost productivity and elevate your content The future of content creation is here Stop feeling left behind start working smarter with AI Grab your copy today and unlock the workflow of your dreams

Learn Generative AI with PyTorch Mark Liu, 2025-01-28 Learn how generative AI works by building your very own models that can write coherent text create realistic images and even make lifelike music Learn Generative AI with PyTorch teaches the underlying mechanics of generative AI by building working AI models from scratch Throughout you'll use the intuitive PyTorch framework that's instantly familiar to anyone who's worked with Python data tools Along the way you'll master the fundamentals of General Adversarial Networks GANs Transformers Large Language Models LLMs variational autoencoders diffusion models LangChain and more In Learn Generative AI with PyTorch you'll build these amazing models A simple English to French translator A text generating model as powerful as GPT-2 A diffusion model that produces realistic flower images Music generators using GANs and Transformers An image style transfer model A zero-shot know-it-all agent The generative AI projects you create use the same underlying techniques and technologies as full-scale models like GPT-4 and Stable Diffusion You don't need to be a machine learning expert you can get started with just some basic Python programming skills About the technology Transformers Generative Adversarial Networks GANs diffusion models LLMs and other powerful deep learning patterns have radically changed the way we manipulate text images and sound Generative AI may seem like magic at first but with a little Python the PyTorch framework and some practice you can build interesting and useful models that will train and run on your laptop This book shows you how About the book Learn Generative AI with PyTorch introduces the underlying mechanics of generative AI by helping you build your own working AI models You'll begin by creating simple images using a GAN and then progress to writing a language translation transformer line by line As you work through the fun and fascinating projects you'll train models to create anime images write like Hemingway make music like Mozart and more You just need Python and a few machine learning basics to get started You'll learn the rest as you go What's inside Build an English to French translator Create a text generation LLM Train a diffusion model to produce high-resolution images Music generators using GANs and Transformers About the reader Examples use simple Python No deep learning experience required About the author Mark Liu is the founding director of the Master of Science in Finance program at the University of Kentucky The technical editor on this book was Emmanuel Maggiori

Learn Python Generative AI Zonunfeli Ralte, Indrajit Kar, 2024-02-01 Learn to unleash the power of AI creativity KEY FEATURES Understand the core concepts related to generative AI Different types of generative models and their applications Learn how

to design generative AI neural networks using Python and TensorFlow

DESCRIPTION This book researches the intricate world of generative Artificial Intelligence offering readers an extensive understanding of various components and applications in this field The book begins with an in depth analysis of generative models providing a solid foundation and exploring their combination nuances It then focuses on enhancing TransVAE a variational autoencoder and introduces the Swin Transformer in generative AI The inclusion of cutting edge applications like building an image search using Pinecone and a vector database further enriches its content The narrative shifts to practical applications showcasing GenAI s impact in healthcare retail and finance with real world examples and innovative solutions In the healthcare sector it emphasizes AI s transformative role in diagnostics and patient care In retail and finance it illustrates how AI revolutionizes customer engagement and decision making The book concludes by synthesizing key learnings offering insights into the future of generative AI and making it a comprehensive guide for diverse industries Readers will find themselves equipped with a profound understanding of generative AI its current applications and its boundless potential for future innovations

WHAT YOU WILL LEARN Acquire practical skills in designing and implementing various generative AI models Gain expertise in vector databases and image embeddings crucial for image search and data retrieval Navigate challenges in healthcare retail and finance using sector specific insights Generate images and text with VAEs GANs LLMs and vector databases Focus on both traditional and cutting edge techniques in generative AI

WHO THIS BOOK IS FOR This book is for current and aspiring emerging AI deep learning professionals architects students and anyone who is starting and learning a rewarding career in generative AI

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- 11 Major Technical Roadblocks in Generative AI and Way Forward
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From ML Algorithms to GenAI & LLMs Aman Kharwal,2024-10-22

From ML Algorithms to GenAI LLMs Written by Aman Kharwal founder of Statso io is the second edition of the book Machine Learning Algorithms Handbook This book offers a comprehensive and expanded guide through the evolving world of machine learning and generative AI Whether you are an experienced data scientist or just starting this edition delivers practical insights and clear explanations of essential concepts like regression classification clustering deep learning and time series forecasting This edition introduces two new chapters Mastering GenAI and LLMs and Understanding GANs for Generative AI with a Hands on Project which provide deep dives into large language models and generative adversarial networks GANs With hands on Python code snippets and real world project examples the book bridges the gap between theory and application offering you the tools to apply machine learning techniques effectively

Additional

highlights include performance evaluation methods data preprocessing techniques feature engineering and a quick reference appendix for tuning machine learning models The book equips you with the necessary skills to navigate modern machine learning and AI which makes it an essential resource for anyone interested in the field Generative and Agentic AI Dr. Venky Naidu Balineni,2025-10-21 *Generative and Agentic AI Building the Future of Intelligence* is a comprehensive guide that bridges the gap between theory and practice in Artificial Intelligence Designed for students educators professionals and curious learners this book offers a clear and accessible pathway into one of the most transformative technologies of our time Starting from the fundamentals of AI the book explores its history evolution and the breakthroughs that shaped the modern era of machine learning and deep learning It then delves into the world of Generative AI where machines create text images and music and Agentic AI which focuses on autonomous decision making systems that interact intelligently with their environment Unlike typical technical texts this book is filled with real life stories examples ASCII diagrams and Python code implementations to ensure concepts are both engaging and practical Every chapter concludes with assignments multiple choice questions coding exercises and interview style problems to strengthen understanding and prepare readers for academic and professional challenges Covering applications in business education cybersecurity healthcare art and ethics this book not only teaches how AI works but also why it matters in shaping society It is both a learning companion and a project guide empowering readers to master AI and apply it to real world problems **The AI Revolution** Daniel Vargas-Gomez,2025-09-26 This book examines AI s transformative impact on creativity blending insights from economics media studies and technology to analyze its role in the arts and the broader creative industries AI challenges the way we relate and use technology as well as expand how we think of technological progress overall Structured in three parts the book first rethinks creativity as an inclusive collaborative process through theories like Actor Network Theory arguing AI is a new form of agency within creative networks It explores the economic drivers of AI adoption citing industry forecasts long term trends and the rise of what sociologist Richard Florida calls the Creative Class Through critical analysis of the gaps between the rhetoric and realities of AI the text advocates for Augmented Creativity as the right approach to balance human AI collaboration Lastly the book studies pragmatic scenarios for 2035 focusing on job shifts AI generated content and artistic experimentation avoiding speculative AI hype By grounding debates in real world impacts the book urges a critical yet nuanced view of AI that ensures it remains a potential agent for collaboration rather than a replacement of human skill and imagination *Combating Cyberattacks Targeting the AI Ecosystem* Aditya K. Sood,2024-10-10 This book explores in detail the AI driven cyber threat landscape including inherent AI threats and risks that exist in Large Language Models LLMs Generative AI applications and the AI infrastructure The book highlights hands on technical approaches to detect security flaws in AI systems and applications utilizing the intelligence gathered from real world case studies Lastly the book presents a very detailed discussion of the defense mechanisms and practical solutions to secure LLMs GenAI applications and the AI

infrastructure The chapters are structured with a granular framework starting with AI concepts followed by practical assessment techniques based on real world intelligence and concluding with required security defenses Artificial Intelligence AI and cybersecurity are deeply intertwined and increasingly essential to modern digital defense strategies The book is a comprehensive resource for IT professionals business leaders and cybersecurity experts for understanding and defending against AI driven cyberattacks FEATURES Includes real world case studies with detailed examples of AI centric attacks and defense mechanisms Features hands on security assessments with practical techniques for evaluating the security of AI systems Demonstrates advanced defense strategies with proven methods to protect LLMs GenAI applications and the infrastructure

Critical AI in K-12 Classrooms Stephanie Smith Budhai, Marie K. Heath, 2025-09-08 A practical guide for teachers and students navigating the complicated intersection of artificial intelligence education and justice Artificial intelligence is rapidly integrating into today's classrooms but unlike other new technologies AI has the potential to harm making it difficult to take advantage of its benefits In *Critical AI in K 12 Classrooms* Stephanie Smith Budhai and Marie K Heath draw attention to the biases embedded within AI algorithms such as those powering OpenAI's ChatGPT and DALL E to guide students and teachers in developing strategies to best incorporate AI or not into equitable learning AI's reliance on existing data and knowledge systems means Black queer those with disabilities and other marginalized students are at greater risk of being harmed by built in limitations and bias Budhai and Heath show how to circumvent if not actively resist such harms as machine learning NLPs LLMs and GenAI enter the classroom with practical examples rooted in culturally sustaining abolitionist and fugitive pedagogies across disciplines Their practical guide creatively answers the concerns of educators committed to forward thinking yet fair instruction and the needs of students eager to use AI for just ends *Critical AI in K 12 Classrooms* meets the challenges of a key STEM technology with an eye toward cultivating a more just world Balancing responsible learning with the joy of discovery Budhai and Heath build a framework for AI instruction that all educators can confidently use

Voicing Responsible AI Pedagogy for Music and Visual Arts Education Lauri Väkevä, 2025-03-29 This book critically examines the integration of generative artificial intelligence Gen AI in music education exploring its transformative potential and associated risks It underscores the necessity for innovative AI pedagogies across music and the arts offering educators researchers and policymakers valuable insights for incorporating Gen AI into teaching while mitigating its hazards By adopting a balanced critical perspective the book aims to promote a dynamic inclusive and responsible educational approach that is responsive to the rapid advancements in adaptive technology The book's argumentation is grounded in synthesizing Deweyan pragmatist and Baradian posthumanist philosophical perspectives These perspectives collectively provide a framework for addressing the deployment of Gen AI in music education within a broader ethical context of global sustainability The book is also informed by the author's many years as a scholar of music education

Mastering Generative AI and LLMs (Third Edition) Guillaume Lessard, 2024-12-15

Mastering Generative AI and LLMs The Definitive Guide to Transformative Technologies Third Edition By Guillaume Lessard

The Ultimate Roadmap to Building Scaling and Monetizing AI Artificial intelligence is no longer a concept of the future it is here shaping industries economies and everyday life At the center of this revolution are Generative AI and Large Language Models LLMs capable of producing original text images music video and code with unprecedented accuracy and creativity This third edition is fully rewritten and expanded delivering the most 2025 ready frameworks coding patterns and monetization strategies Whether you are a developer entrepreneur researcher student or business leader this guide equips you with the technical depth and practical strategies to harness the transformative power of AI What You Will Learn AI Evolution From Turing and expert systems to deep learning GANs transformers and multimodal AI Core Principles Latent space embeddings prompt engineering and cross modal models Deep Dive into LLMs GPT BERT T5 PaLM LLaMA and beyond architectures training and scaling Practical Building Blocks PyTorch TensorFlow Hugging Face and LangChain integration Hands On Projects Chatbot creation semantic search with RAG image generation cloud deployment on AWS and Azure Real World Case Studies Healthcare finance entertainment and education Ethics and Governance Bias reduction privacy protection misinformation mitigation and sustainability Advanced Strategies Transfer learning RLHF knowledge graphs and enterprise grade MLOps Monetization Models SaaS frameworks consulting packages API commercialization and licensing Why This Book Stands Out This is more than a textbook It is a technical manual business playbook and ethical framework combined into one definitive resource With battle tested code examples deployment checklists and scalable monetization patterns it bridges theory and practice accelerating your journey from concept to profitable product Who Should Read It Developers Data Scientists Building production AI applications Entrepreneurs Product Managers Seeking to integrate AI into products and services Educators Researchers Students Looking for a structured results oriented learning path Policymakers Ethicists Exploring governance compliance and societal impacts The Future of AI in Your Hands Generative AI is reshaping human creativity and problem solving With this book you gain the knowledge skills and frameworks to innovate responsibly and profitably in an AI driven world Take the leap into the most transformative technology of our era Master Generative AI and Large Language Models today Series Note Part of the DIY Skills and Success Stories Series by iD01t Productions The collection blends practical knowledge real life case studies and step by step guidance across topics like coding entrepreneurship personal finance wellness and creative arts Each volume is designed to help readers turn ideas into reality and achieve lasting success

Art Law Michael E. Jones, 2023-12-06 Between the countless works of art in the world and numerous laws on their care the task of deciphering correct procedure can seem daunting In Art Law A Concise Guide for Artists Curators and Museum Professionals Michael E Jones breaks down the legal language into a concise tool for all those involved in the art world While most art law books are written for law students or museum directors trustees and curators Jones book appeals to a far larger audience particularly undergraduate and graduate students studying art graphic design

photography museum studies art education and art business It is also a useful research guide for museum professionals gallery directors foundation heads working professional visual fine artists and board trustee members Art Law distinguishes itself by providing a broad scope of art law in relation to the world of artists and those organizations that support preserve govern display and even sell art Covering topics such as acquisition grants and buying and selling this book takes a look at the ethical and legal issues and rights that confront the art community and museums Through case studies complete with images readers can see these topics in action Art Law is a must have guide for art educators museum studies students art law and business programs and artists looking for clear and readable descriptions and answers to the relevant legal issues facing the art world community This book is current through the Warhol Supreme Court decision of May 2023 **Frontier**

Computing: Vol 1 Jason C. Hung,Neil Yen,Jia-Wei Chang,2025-02-20 This book covers issues of computer science application on cloud computing information security and describes applications of frontier computing Frontier Computing conference aims at providing an open forum to reach a comprehensive understanding to the recent advances and emergence in information technology science and engineering with the themes in the scope of Communication Network Business Intelligence and Knowledge Management Web Intelligence and any related fields that prompt the development of information technology Articles cover a wide spectrum of topics database and data mining networking and communications web and internet of things embedded system soft computing social network analysis security and privacy optics communication and ubiquitous pervasive computing Many papers have shown their great academic potential and value and in addition indicate promising directions of research in the focused realm of this conference series Readers who will benefit from this comprehensive overview of the latest in information technology include students researchers and industry professionals in the fields of cloud computing internet of things machine learning information security multimedia systems information technology and so on The book also serves as a comprehensive overview for young investigators looking to start a new research program Generative AI Ethics, Privacy, and Security Wrick Talukdar,Anjanava Biswas,2025-08-30

DESCRIPTION Generative AI is transforming industries globally with the majority of organizations using generative AI in at least one business function From the fundamental evolution of transformer models to the complex ethical questions they raise this book equips readers with the knowledge to navigate AI with confidence This book begins by introducing foundational concepts of generative AI and transformer model evolution along with architectures including GANs and autoencoders It explores ethical frameworks and societal impacts examines privacy challenges in data usage and generated content and addresses security threats with mitigation strategies Readers will learn responsible development and governance practices navigate the legal and regulatory landscape and learn how to educate users about AI capabilities and limitations The book concludes with real world case studies best practices for deployment and future directions for ethical innovation Upon completing this book readers will possess the knowledge and skills to lead generative AI initiatives

balancing innovation with ethical responsibility They will be able to make informed decisions about AI deployment implement security and privacy measures ensure regulatory compliance and build AI systems that drive business value while maintaining public trust and societal benefit

WHAT YOU WILL LEARN Explore transformer models GANs and autoencoder architectures Implement ethical AI frameworks and bias mitigation strategies Design privacy preserving systems for sensitive data handling Deploy security measures against adversarial attacks and misuse Navigate global AI regulations and compliance requirements Build responsible governance structures for AI deployment Educate stakeholders on AI capabilities and limitations Apply best practices through real world case studies

WHO THIS BOOK IS FOR This book is designed for ML engineers architects developers business leaders and AI strategists who need to understand both the technical and ethical dimensions of generative AI Whether you are steering organizational AI strategy or implementing AI solutions hands on this guide provides the essential knowledge for responsible deployment

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- 7 Legal and Regulatory Landscape of AI Systems
- 8 User Awareness and Education
- 9 Case Studies
- 10 Best Practices in Generative AI Deployment
- 11 Future Directions and Ethical Innovation

LLMs in Production Christopher Brousseau, Matt Sharp, 2025-02-18

Goes beyond academic discussions deeply into the applications layer of Foundation Models This practical book offers clear example rich explanations of how LLMs work how you can interact with them and how to integrate LLMs into your own applications Find out what makes LLMs so different from traditional software and ML discover best practices for working with them out of the lab and dodge common pitfalls with experienced advice

In **LLMs in Production** you will

- Grasp the fundamentals of LLMs and the technology behind them
- Evaluate when to use a premade LLM and when to build your own
- Efficiently scale up an ML platform to handle the needs of LLMs
- Train LLM foundation models and finetune an existing LLM
- Deploy LLMs to the cloud and edge devices using complex architectures like PEFT and LoRA
- Build applications leveraging the strengths of LLMs while mitigating their weaknesses

LLMs in Production delivers vital insights into delivering MLOps so you can easily and seamlessly guide one to production usage

Inside you ll find practical insights into everything from acquiring an LLM suitable training dataset building a platform and compensating for their immense size Plus tips and tricks for prompt engineering retraining and load testing handling costs and ensuring security

Foreword by Joe Reis

About the technology Most business software is developed and improved iteratively and can change significantly even after deployment By contrast because LLMs are expensive to create and difficult to modify they require meticulous upfront planning exacting data standards and carefully executed technical implementation

Integrating LLMs into production products impacts every aspect of your operations plan including the application lifecycle data pipeline compute cost security and more

Get it wrong and you may have a costly failure on your hands

About the book **LLMs in Production** teaches you how

to develop an LLMOps plan that can take an AI app smoothly from design to delivery You ll learn techniques for preparing an LLM dataset cost efficient training hacks like LORA and RLHF and industry benchmarks for model evaluation Along the way you ll put your new skills to use in three exciting example projects creating and training a custom LLM building a VSCode AI coding extension and deploying a small model to a Raspberry Pi What s inside Balancing cost and performance Retraining and load testing Optimizing models for commodity hardware Deploying on a Kubernetes cluster About the reader For data scientists and ML engineers who know Python and the basics of cloud deployment About the author Christopher Brousseau and Matt Sharp are experienced engineers who have led numerous successful large scale LLM deployments

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