



Whisper API with Flask and Docker



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Tejaswini Bodake

A red circular graphic with a gradient, appearing as a stylized arrow or a partial circle, located to the right of the author's name.

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Practical Guide for ChatGPT: Eric Lawson, 2025-08-14 In today's fast-paced digital era understanding and harnessing the power of ChatGPT can open doors to creativity productivity and innovation like never before Master ChatGPT Prompts is your practical guide to unlocking the full potential of AI through effective prompting techniques Whether you're a beginner looking to understand the basics or a professional aiming to refine your skills this book walks you through step by step examples proven strategies and real world applications that will help you get the best results from ChatGPT Inside you'll explore how to Create clear and effective prompts for any task Adapt your prompts for creative writing business and learning Troubleshoot and refine prompts for better accuracy Use ChatGPT for content creation research and brainstorming Build workflows that save time and boost productivity Personalize ChatGPT's responses for your unique style and needs Apply ethical and responsible AI use practices By the end of this book you'll have the knowledge and confidence to communicate with ChatGPT in ways that deliver powerful and reliable results turning ideas into reality with ease If you've ever wondered how to get the most out of AI this book gives you the tools to do it **ChatGPT eBook** GURMEET SINGH DANG,

Building LLMs for Production Louis-François Bouchard, Louie Peters, 2024-05-21 This is the most comprehensive textbook to date on building LLM applications all essential topics in an AI Engineer's toolkit Jerry Liu Co founder and CEO of LlamaIndex THE BOOK WAS UPDATED ON OCTOBER 2024 With amazing feedback from industry leaders this book is an end to end resource for anyone looking to enhance their skills or dive into the world of AI and develop their understanding of Generative AI and Large Language Models LLMs It explores various methods to adapt foundational LLMs to specific use cases with enhanced accuracy reliability and scalability Written by over 10 people on our Team at Towards AI and curated by experts from Activeloop LlamaIndex Mila and more it is a roadmap to the tech stack of the future The book aims to guide developers through creating LLM products ready for production leveraging the potential of AI across various industries It is tailored for readers with an intermediate knowledge of Python What's Inside this 470 page Book Updated October 2024 Hands on Guide on LLMs Prompting Retrieval Augmented Generation RAG Fine tuning Roadmap for Building Production Ready Applications using LLMs Fundamentals of LLM Theory Simple to Advanced LLM Techniques Frameworks Code Projects with Real World Applications Colab Notebooks that you can run right away Community access and our own AI Tutor Table of Contents Chapter I Introduction to Large Language Models Chapter II LLM Architectures Landscape Chapter III LLMs in Practice Chapter IV Introduction to Prompting Chapter V Retrieval Augmented Generation Chapter VI Introduction to LangChain LlamaIndex Chapter VII Prompting with LangChain Chapter VIII Indexes Retrievers and Data Preparation Chapter IX Advanced RAG Chapter X Agents Chapter XI Fine Tuning Chapter XII Deployment and Optimization Whether you're looking to enhance your skills or dive into the world of AI for the first time as a programmer or software student our book is for you From the basics of LLMs to mastering fine tuning and RAG for scalable reliable AI applications we guide you every

step of the way **The Essential Guide to Prompt Engineering** Vladimir Geroimenko,2025-03-17 This book provides a concise yet comprehensive guide to mastering the entire spectrum of prompt engineering from fundamental concepts to pro level techniques and essential security considerations Filled with practical examples and detailed explanations it delivers actionable knowledge that can be directly applied to AI projects The guide includes dedicated chapters on key challenges and security issues equipping readers to overcome significant obstacles they may encounter It outlines a clear pathway to the art and science of prompt engineering offering the tools and insights for a successful journey into the rapidly evolving world of generative AI With its holistic approach and coherent structure this book is an indispensable resource for AI developers professionals in related fields enthusiasts graduate and undergraduate students and anyone keen to enhance the efficiency of their interactions with AI models ChatGPT: How Does it Work: Complete Guide Mustafa Ali,2024-02-06 Welcome to your journey toward mastering ChatGPT This guide delves deeper into the essentials unpacking core concepts and empowering you to unleash its full potential *"Mastering AI Prompts: A Guide to Effective* Vaibhav Kharat,2025-09-19 Mastering AI Prompts A Guide to Effective Communication with Artificial Intelligence offers readers a comprehensive look into the art and science of crafting prompts for AI Whether you re a novice or an expert this book provides practical tips advanced techniques and real world applications to help you communicate effectively with AI Dive into topics such as the basics of AI prompting advanced methods ethical considerations and creative uses Learn from detailed examples case studies and get actionable steps to refine your prompting skills Vaibhav Kharat is an AI enthusiast and researcher dedicated to exploring the capabilities of artificial intelligence With a passion for demystifying AI and making it accessible Vaibhav brings a wealth of knowledge and practical insights to this comprehensive guide A must read for anyone looking understand and master AI prompting Jane Doe AI Expert Incredibly insightful and practical Highly recommended John Smith Tech *Open AI and Computational Intelligence for Society 5.0* Pandey, Rajiv,Srivastava, Nidhi,Prasad, Rajesh,Prasad, Jayashree,Garcia, Manuel B.,2024-11-29 As technology rapidly advances the complexity of societal challenges grows necessitating intelligent solutions that can adapt and evolve However developing such solutions requires a deep understanding of computational intelligence CI and its application in addressing real world problems Moreover ethical considerations surrounding AI such as bias and accountability are crucial to ensure responsible development and deployment of intelligent systems Open AI and Computational Intelligence for Society 5 0 offers a comprehensive exploration of CI providing insights into intelligent systems theory design and application This book is a practical guide for scientists engineers and researchers seeking to develop thoughtful solutions for complex societal issues Integrating disruptive technologies and frameworks illuminates the path toward creating intelligent machines collaborating with humans to enhance problem solving and improve quality of life *Deep Reinforcement Learning* Aske Plaat,2022-06-10 Deep reinforcement learning has attracted considerable attention recently Impressive results have been achieved in such diverse fields as autonomous driving game playing molecular

recombination and robotics In all these fields computer programs have taught themselves to understand problems that were previously considered to be very difficult In the game of Go the program AlphaGo has even learned to outmatch three of the world's leading players Deep reinforcement learning takes its inspiration from the fields of biology and psychology Biology has inspired the creation of artificial neural networks and deep learning while psychology studies how animals and humans learn and how subjects desired behavior can be reinforced with positive and negative stimuli When we see how reinforcement learning teaches a simulated robot to walk we are reminded of how children learn through playful exploration Techniques that are inspired by biology and psychology work amazingly well in computers animal behavior and the structure of the brain as new blueprints for science and engineering In fact computers truly seem to possess aspects of human behavior as such this field goes to the heart of the dream of artificial intelligence These research advances have not gone unnoticed by educators Many universities have begun offering courses on the subject of deep reinforcement learning The aim of this book is to provide an overview of the field at the proper level of detail for a graduate course in artificial intelligence It covers the complete field from the basic algorithms of Deep Q learning to advanced topics such as multi agent reinforcement learning and meta learning

Artificial Intelligence in Education. Posters and Late Breaking Results, Workshops and Tutorials, Industry and Innovation Tracks, Practitioners, Doctoral Consortium and Blue Sky Andrew M.

Olney,Irene-Angelica Chounta,Zitao Liu,Olga C. Santos,Ig Ibert Bittencourt,2024-07-01 This volume constitutes poster papers and late breaking results presented during the 25th International Conference on Artificial Intelligence in Education AIED 2024 which took place in Recife Brazil during July 8 12 2024 The 18 full papers and 92 short papers were carefully reviewed and selected from 200 submissions They are organized in topical sections as follows Part One Blue Sky Industry Innovation and Practitioner WideAIED and Late Breaking Results Part Two Late Breaking Results Doctoral Consortium Workshops and Tutorials

Institutional guide to using AI for research Xue Zhou,Hosam Al-Samarraie,2025-07-21 This book provides a comprehensive exploration of the integration of artificial intelligence AI into academic research specifically tailored for higher education institutions and postgraduate research PGR students It addresses the unique challenges and opportunities that these institutions and students encounter when incorporating AI into research The work emphasises practical case studies step by step guides on AI tools and techniques ethical considerations in AI usage and features contributions from experts across various disciplines Following the introduction the book delves into the specifics of how AI can enhance academic research such as literature review data analysis and interpretation and assistance in academic writing across different disciplines The wide range of topics introduced in this book is supported by practical examples and guidance This book also explores the landscape of current AI applications in research the methodologies for effectively leveraging AI technologies and the critical ethical dimensions of AI work The importance of interdisciplinary collaboration in expanding the use of AI in research is covered in this book by drawing on expert insights to provide a rich multifaceted understanding of the

potential of AI in academia The combination of topics in this book can empower PGR students to navigate the complexities of AI in their research The book is a much needed compilation prepared by leading scholars in the field of digital technology to help PGRs as well as decision makers determine the best ways to integrate and use AI tools in research GPT-3 Sandra Kublik,Shubham Saboo,2022-07-11 GPT 3 NLP with LLMs is a unique pragmatic take on Generative Pre trained Transformer 3 the famous AI language model launched by OpenAI in 2020 This model is capable of tackling a wide array of tasks like conversation text completion and even coding with stunningly good performance Since its launch the API has powered a staggering number of applications that have now grown into full fledged startups generating business value This book will be a deep dive into what GPT 3 is why it is important what it can do what has already been done with it how to get access to it and how one can build a GPT 3 powered product from scratch This book is for anyone who wants to understand the scope and nature of GPT 3 The book will evaluate the GPT 3 API from multiple perspectives and discuss the various components of the new burgeoning economy enabled by GPT 3 This book will look at the influence of GPT 3 on important AI trends like creator economy no code and Artificial General Intelligence and will equip the readers to structure their imaginative ideas and convert them from mere concepts to reality **Artificial Intelligence in Education. Posters and Late Breaking**

Results, Workshops and Tutorials, Industry and Innovation Tracks, Practitioners, Doctoral Consortium, Blue Sky, and WideAIED Alexandra I. Cristea,Erin Walker,Yu Lu,Olga C. Santos,Seiji Isotani,2025-07-23 This three volume set CCIS 2590 2592 constitutes poster papers and late breaking results workshops and tutorials practitioners industry and policy track doctoral consortium blue sky and wideAIED papers presented at the 26th International Conference on Artificial Intelligence in Education AIED 2025 held in Palermo Italy during July 22 26 2025 The 72 full papers and 73 short papers 72 of them presented as posters presented in this book were carefully reviewed and selected from 296 submissions They are organized in topical sections as follows Part I BlueSky Practitioners Industry and Policy WideAIED Doctoral Consortium Part II Late Breaking Results Part III Late Breaking Results Workshops and Tutorials Foundations of Deep Reinforcement Learning

Laura Graesser,Wah Loon Keng,2019-11-20 The Contemporary Introduction to Deep Reinforcement Learning that Combines Theory and Practice Deep reinforcement learning deep RL combines deep learning and reinforcement learning in which artificial agents learn to solve sequential decision making problems In the past decade deep RL has achieved remarkable results on a range of problems from single and multiplayer games such as Go Atari games and Dota 2 to robotics Foundations of Deep Reinforcement Learning is an introduction to deep RL that uniquely combines both theory and implementation It starts with intuition then carefully explains the theory of deep RL algorithms discusses implementations in its companion software library SLM Lab and finishes with the practical details of getting deep RL to work This guide is ideal for both computer science students and software engineers who are familiar with basic machine learning concepts and have a working understanding of Python Understand each key aspect of a deep RL problem Explore policy and value based

algorithms including REINFORCE SARSA DQN Double DQN and Prioritized Experience Replay PER Delve into combined algorithms including Actor Critic and Proximal Policy Optimization PPO Understand how algorithms can be parallelized synchronously and asynchronously Run algorithms in SLM Lab and learn the practical implementation details for getting deep RL to work Explore algorithm benchmark results with tuned hyperparameters Understand how deep RL environments are designed Register your book for convenient access to downloads updates and or corrections as they become available See inside book for details

Java for Programmers Paul Deitel,Harvey M. Deitel,2025-05-21 The professional programmer s Deitel guide to Java with integrated generative AI Written for programmers with a background in another high level language in Java for Programmers with Generative AI Fifth Edition you ll learn modern Java development hands on using the latest Java idioms and features and genAIs In the context of 200 real world code examples you ll quickly master Java fundamentals then move on to arrays strings regular expressions JSON CSV processing with the Jackson library private and public key cryptography classes inheritance polymorphism interfaces dependency injection exceptions generic collections custom generics functional programming with lambdas and streams JavaFX GUI graphics and multimedia platform threads virtual threads structured concurrency scoped values building API based Java genAI apps database with JDBC and SQLite the Java Platform Module System and JShell for Python like interactivity Features GenAI Prompt Engineering API Calls 600 GenAI Exercises ChatGPT Gemini Claude Perplexity Multimodal Text Code Images Audio Speech to Text Text to Speech Video Generics Collections Classes Methods Functional Programming Lambdas Streams JavaFX GUI Graphics Multimedia Concurrency Parallel Streams Virtual Threads Structured Concurrency Scoped Values Concurrent Collections Multi Core Database JDBC SQL SQLite Java Platform Module System JPMS Objects Natural Java API String BigInteger BigDecimal Date Time Cryptography ArrayList Regex JSON CSV Web Services JShell for Python Like Interactivity Want to stay in touch with the Deitels Contact the authors at deitel@deitel.com Join the Deitel social media communities deitel.com/linkedin [facebook](https://deitel.com/facebook) [com DeitelFan](https://deitel.com/instagram) [instagram](https://deitel.com/instagram) [com DeitelFan x](https://deitel.com/x) [com deitel](https://deitel.com/youtube) [youtube](https://deitel.com/youtube) [com DeitelTV](https://deitel.com/youtube) [mastodon](https://deitel.com/mastodon) [social deitel](https://deitel.com/mastodon) For source code and updates visit deitel.com/javafp5 Reviewer Comments The future of Java programming is here and this new edition of Deitel is leading the charge By embracing genAI head on the authors are potentially revolutionizing programming education Through its integrative approach to the use and study of genAI this book is positioned to be the leading book in modern Java and its applications Indeed I expect that it should be widely adopted by instructors who want to ingrain in their students an appreciation for the critical role that Java will play in data science machine learning artificial intelligence and cybersecurity The book s innovative and forward thinking use of genAI facilitates reader engagement and inspires readers to think critically about the benefits and limitations of AI as a programming aid Chapter 19 could become everyone s favorite new Java book chapter the generative AI API based code examples are interesting and fun All audiences of this book should read the Preface there s so much to get excited about It demonstrates with refreshing transparency and honesty how much love

and care went into the reinvention of an already outstanding Java book by bringing it into a new frontier of what it means to be a programmer in today's world. Bravo! Your Preface statement GenAI has created an ultra high level programming capability that will leverage your Java learning experience and ability to produce robust top quality Java software quickly, conveniently, and economically is a great conclusion to the Preface. The intro really helps justify the use of GenAI. Brian Canada, Professor of Computational Science, University of South Carolina Beaufort. After reading your whole book, it was fun to read the Preface that wraps everything up at a high level. You have done some amazing work here, and I'm glad to have been a small part of it as a reviewer. I especially appreciate how difficult it must have been to make sure everything was as up to date as possible with the speed at which things change in this field and the deftness with which you incorporated all the focus on GenAI and data science that's in this book.

Emily Navarro, Ph.D., Continuing Lecturer, Department of Informatics, University of California Irvine. The generative AI exercises are awesome and reflect the way modern developers work. They are fun and let the reader explore and learn about AI by using AI how meta. This allows readers to expand their knowledge and get a feel for the AI's code-related capabilities.

Jeanne Boyarsky, CodeRanch Java Champion. Register your book for convenient access to downloads, updates, and/or corrections as they become available. See inside book for details. Note: eBooks are 4 color and print books are black and white.

[LangChain in your Pocket](#) Mehul Gupta, 2024-01-28. Unlock the full potential of Generative AI with LangChain in your Pocket, a hands-on guide that takes you through the robust LangChain framework. This book provides a step-by-step journey into creating powerful applications from Auto SQL and NER to custom Agents and Chains, integrating Memory, OutputParsers, RAG for Q&A, Few Shot Classification, Evaluators, Autonomous AI agents, Advanced Prompt Engineering, and many more.

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Key Features: Step-by-step code explanations with expected outputs for each solution. No prerequisites. If you know Python, you're ready to dive in. Practical, hands-on guide with minimal mathematical explanations.

Book Description: Since the arrival of ChatGPT in late 2022, the AI landscape has evolved dramatically. LangChain in your Pocket invites you to move beyond ChatGPT and explore the versatility of LangChain, a Python/JavaScript framework at the forefront of Large Language Models (LLMs). Whether you're building Classification models, Storyteller, or Internet-enabled GPT, LangChain empowers you to do more. This beginner-friendly introduction covers Basics of Large Language Models (LLMs) and why LangChain is pivotal. Hello World tutorial for setting up LangChain and creating baseline applications. In-depth chapters on each LangChain module. Advanced problem-solving including Multi Document RAG, Hallucinations, NLP chains, and Evaluation for LLMs for supervised and unsupervised ML problems. Dedicated sections for Few Shot Learning, Advanced Prompt Engineering using ReAct, Autonomous AI agents, and deployment using LangServe.

Who should read it? This book is for anyone keen on exploring AI, especially Generative AI. Whether you're a Software Developer, Data Scientist, Student, or Content Writer, the focus on diverse use cases in LangChain and GenAI makes it equally valuable to all.

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Introduction Hello World Different LangChain Modules Models Prompts Chains Agents OutputParsers Memory Callbacks RAG Framework Vector Databases LangChain for NLP problems Handling LLM Hallucinations Evaluating LLMs Advanced Prompt Engineering Autonomous AI agents LangSmith LangServe Additional Features *Natural Computing with Python* Zaccane Giancarlo, 2019-09-20 Step by step guide to learn and solve complex computational problems with Nature Inspired algorithms Key features Artificial Neural Networks Deep Learning models using Keras Quantum Computers and Programming Genetic Algorithms CNN and RNNs Swarm Intelligence Systems Reinforcement Learning using OpenAI Artificial Life DNA computing Fractals Description Natural Computing is the field of research inspired by nature that allows the development of new algorithms to solve complex problems leads to the synthesis of natural models and may result in the design of new computing systems This book exactly aims to educate you with practical examples on topics of importance associated with research field of Natural computing The initial few chapters will quickly walk you through Neural Networks while describing deep learning architectures such as CNN RNN and AutoEncoders using Keras As you progress further you ll gain understanding to develop genetic algorithm to solve traveling salesman problem implement swarm intelligence techniques using the SwarmPackagePy and Cellular Automata techniques such as Game of Life Langton s ant etc The latter half of the book will introduce you to the world of Fractals such as the Cantor Set and the Mandelbrot Set develop a quantum program with the QiSkit tool that runs on a real quantum computing platform namely the IBM Q Machine and a Python simulation of the Adleman experiment that showed for the first time the possibility of performing computations at the molecular level What will you learn Mastering Artificial Neural Networks Developing Artificial Intelligence systems Resolving complex problems with Genetic Programming and Swarm intelligence algorithms Programming Quantum Computers Exploring the mathematical world of fractals Simulating complex systems by Cellular Automata Understanding the basics of DNA computation Who this book is for This book is for all science enthusiasts in particular who want to understand what are the links between computer sciences and natural systems Interested readers should have good skills in math and python programming along with some basic knowledge of physics and biology Although some knowledge of the topics covered in the book will be helpful it is not essential to have worked with the tools covered in the book Table of contents 1 Neural Networks 2 Deep Learning 3 Genetic Algorithms and Programming 4 Swarm Intelligence 5 Cellular Automata 6 Fractals 7 Quantum Computing 8 DNA Computing About the author Giancarlo Zaccane has over ten years of experience in managing research projects in scientific and industrial areas He is a Software and Systems Engineer Consultant at European Space Agency ESTEC Giancarlo holds a master s degree in Physics and an advanced master s degree in Scientific Computing at La Sapienza of Rome Her LinkedIn Profile <https://www.linkedin.com/in/giancarlozaccane> *Python Machine Learning Projects* Lisa Tagliaferri, Michelle Morales, Ellie Birkbeck, Alvin Wan, 2019-05-02 As machine learning is increasingly leveraged to find patterns conduct analysis and make decisions sometimes without final input from humans who may be impacted by these

findings it is crucial to invest in bringing more stakeholders into the fold This book of Python projects in machine learning tries to do just that to equip the developers of today and tomorrow with tools they can use to better understand evaluate and shape machine learning to help ensure that it is serving us all This book will set you up with a Python programming environment if you don't have one already then provide you with a conceptual understanding of machine learning in the chapter An Introduction to Machine Learning What follows next are three Python machine learning projects They will help you create a machine learning classifier build a neural network to recognize handwritten digits and give you a background in deep reinforcement learning through building a bot for Atari

New Horizons in Artificial Intelligence in Libraries Edmund Balnaves, Leda Bultrini, Andrew Cox, Raymond Uzwyshyn, 2024-12-16 There is increasing use of AI technologies in many aspects of library operations and types of libraries This ranges across public national research academic and special libraries and includes public and reference services automated classification special and research collections archives and customer service through chatbots and discovery systems Vendors are also adding elements of AI in new and existing library products including search and discovery and research platforms and recommender systems The role and impact of AI present opportunities and challenges and open future possibilities IT plays a significant role in the development and use of AI technologies but ethical considerations and wider organizational thinking must also play an equally significant role AI's uses can have considerable impact and possible unintended consequences on library operations and services and wider societal implications All of this is considered in this both pragmatic and wider philosophical text This publication provides an opportunity to explore developing new library AI paradigms including present use case practical implementation and opportunities on the horizon as well as current large ethics questions and needs for transparency scenario planning considerations and implications of bias as library AI systems are developed and implemented presently and for our collective future

Your GPT, Your Way Zane Wilder, 2025-04-11 Build AI Without Writing a Single Line of Code Artificial Intelligence is no longer reserved for programmers and tech giants Your GPT Your Way is the ultimate no code guide to building your own AI applications without needing any prior technical knowledge Whether you're an entrepreneur content creator educator or business owner this book will walk you through the process of developing customizing and even monetizing GPT powered applications in a way that is accessible practical and rewarding What You'll Learn 1 The fundamentals of GPT and how AI language models work 2 How to create your own AI powered chatbot writing assistant or automation tool 3 Step by step guidance on using no code platforms to integrate GPT seamlessly 4 How to optimize AI applications for real world use cases in business education customer service and more 5 Strategies to monetize your AI creations through subscriptions licensing and automation Who Is This Book For Entrepreneurs looking to automate and scale their businesses Professionals who want to boost productivity with AI powered tools Writers marketers and content creators seeking AI assistance Educators and trainers looking to enhance learning experiences Anyone with an idea but no coding background who wants to

build AI applications that work Skip the technical jargon and start building your own GPT powered applications today With clear instructions real world examples and hands on exercises this book will give you the confidence to turn your ideas into reality without ever touching a line of code **Computer Science and Education in Computer Science** Tanya Zlateva,Georgi Tuparov,2025-03-13 This book constitutes the refereed post conference proceedings of the 20th International Conference on Computer Science and Education in Computer Science CSECS 2024 held in Sofia Bulgaria during June 28 30 2024 The 19 full papers and 4 short papers were carefully reviewed and selected from 49 submissions The papers cover the following topics Computer Science Implementations Computational Math Computing Technologies Implementations in Medicine Engineering Implementations Education in Computer Science

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