

# **Openai This Week Setup**

**Francesco Esposito** 

#### **Openai This Week Setup:**

Programming Large Language Models with Azure Open AI Francesco Esposito, 2024-04-03 Use LLMs to build better business software applications Autonomously communicate with users and optimize business tasks with applications built to make the interaction between humans and computers smooth and natural Artificial Intelligence expert Francesco Esposito illustrates several scenarios for which a LLM is effective crafting sophisticated business solutions shortening the gap between humans and software equipped machines and building powerful reasoning engines Insight into prompting and conversational programming with specific techniques for patterns and frameworks unlock how natural language can also lead to a new advanced approach to coding Concrete end to end demonstrations featuring Python and ASP NET Core showcase versatile patterns of interaction between existing processes APIs data and human input Artificial Intelligence expert Francesco Esposito helps you Understand the history of large language models and conversational programming Apply prompting as a new way of coding Learn core prompting techniques and fundamental use cases Engineer advanced prompts including connecting LLMs to data and function calling to build reasoning engines Use natural language in code to define workflows and orchestrate existing APIs Master external LLM frameworks Evaluate responsible AI security privacy and accuracy concerns Explore the AI regulatory landscape Build and implement a personal assistant Apply a retrieval augmented generation RAG pattern to formulate responses based on a knowledge base Construct a conversational user interface For IT Professionals and Consultants For software professionals architects lead developers programmers and Machine Learning enthusiasts For anyone else interested in natural language processing or real world applications of human like language in software Micro SaaS for Non Tech Founders AI Powered Edition Suhas Rudra, 2025-11-04 The Code Barrier is Dead Your AI Powered Business Starts Now For too long the software industry was rigged for developers and investors Micro SaaS for Non Tech Founders AI Powered Edition dismantles that lie providing a ruthless profit first blueprint for anyone to launch an automated recurring revenue app in 30 days You are not at a disadvantage because you don't code you are at an advantage You are forced to focus only on the customer's pain and this book teaches you how to use AI to deliver the solution instantly Inside the 30 Day AI Powered Roadmap you will learn how to Validate in 48 Hours Use a 50 ad budget to get 20 pre orders for your AI feature or ruthlessly kill a bad idea before you build a thing Build the AI Core Follow the step by step no code instructions to build LaunchList AI a powerful waitlist app that uses OpenAI to generate personalized viral referral messages for every user Automate Your Income Configure AI agents using n8n Make to handle sales send personalized follow up emails and predict which customers are likely to churn before they do Scale Without Stress Implement zero touch AI support systems and discover the AI Multiplier Rule to grow your MRR from 1k to 10k by adding high leverage intelligence features This is not a theoretical guide This is the exact stack the exact prompts and the exact roadmap used by successful solopreneurs who generate thousands per month with apps that took less than 30 days to launch

Stop trading time for money Start using AI to trade smart prompts for recurring profit ChatGPT for Cybersecurity Cookbook Clint Bodungen, 2024-03-29 Master ChatGPT and the OpenAI API and harness the power of cutting edge generative AI and large language models to revolutionize the way you perform penetration testing threat detection and risk assessment Get With Your Book PDF Copy AI Assistant and Next Gen Reader Free Key Features Enhance your skills by leveraging ChatGPT to generate complex commands write code and create tools Automate penetration testing risk assessment and threat detection tasks using the OpenAI API and Python programming Revolutionize your approach to cybersecurity with an AI powered toolkit Book DescriptionAre you ready to unleash the potential of AI driven cybersecurity This cookbook takes you on a journey toward enhancing your cybersecurity skills whether you re a novice or a seasoned professional By leveraging cutting edge generative AI and large language models such as ChatGPT you ll gain a competitive advantage in the ever evolving cybersecurity landscape ChatGPT for Cybersecurity Cookbook shows you how to automate and optimize various cybersecurity tasks including penetration testing vulnerability assessments risk assessment and threat detection Each recipe demonstrates step by step how to utilize ChatGPT and the OpenAI API to generate complex commands write code and even create complete tools You ll discover how AI powered cybersecurity can revolutionize your approach to security providing you with new strategies and techniques for tackling challenges As you progress you ll dive into detailed recipes covering attack vector automation vulnerability scanning GPT assisted code analysis and more By learning to harness the power of generative AI you ll not only expand your skillset but also increase your efficiency By the end of this cybersecurity book you ll have the confidence and knowledge you need to stay ahead of the curve mastering the latest generative AI tools and techniques in cybersecurity What you will learn Master ChatGPT prompt engineering for complex cybersecurity tasks Use the OpenAI API to enhance and automate penetration testing Implement artificial intelligence driven vulnerability assessments and risk analyses Automate threat detection with the OpenAI API Develop custom AI enhanced cybersecurity tools and scripts Perform AI powered cybersecurity training and exercises Optimize cybersecurity workflows using generative AI powered techniques Who this book is for This book is for cybersecurity professionals IT experts and enthusiasts looking to harness the power of ChatGPT and the OpenAI API in their cybersecurity operations Whether you re a red teamer blue teamer or security researcher this book will help you revolutionize your approach to cybersecurity with generative AI powered techniques A basic understanding of cybersecurity concepts along with familiarity in Python programming is expected Experience with command line tools and basic knowledge of networking concepts and web **Deep Learning Quick Reference** Michael Bernico, 2018-03-09 Dive deeper into neural technologies is also required networks and get your models trained optimized with this quick reference guide Key Features A quick reference to all important deep learning concepts and their implementations Essential tips tricks and hacks to train a variety of deep learning models such as CNNs RNNs LSTMs and more Supplemented with essential mathematics and theory every chapter

provides best practices and safe choices for training and fine tuning your models in Keras and Tensorflow Book Description Deep learning has become an essential necessity to enter the world of artificial intelligence With this book deep learning techniques will become more accessible practical and relevant to practicing data scientists It moves deep learning from academia to the real world through practical examples You will learn how Tensor Board is used to monitor the training of deep neural networks and solve binary classification problems using deep learning Readers will then learn to optimize hyperparameters in their deep learning models The book then takes the readers through the practical implementation of training CNN s RNN s and LSTM s with word embeddings and seg2seg models from scratch Later the book explores advanced topics such as Deep O Network to solve an autonomous agent problem and how to use two adversarial networks to generate artificial images that appear real For implementation purposes we look at popular Python based deep learning frameworks such as Keras and Tensorflow Each chapter provides best practices and safe choices to help readers make the right decision while training deep neural networks By the end of this book you will be able to solve real world problems quickly with deep neural networks What you will learn Solve regression and classification challenges with TensorFlow and Keras Learn to use Tensor Board for monitoring neural networks and its training Optimize hyperparameters and safe choices best practices Build CNN s RNN s and LSTM s and using word embedding from scratch Build and train seq2seg models for machine translation and chat applications Understanding Deep Q networks and how to use one to solve an autonomous agent problem Explore Deep Q Network and address autonomous agent challenges Who this book is for If you are a Data Scientist or a Machine Learning expert then this book is a very useful read in training your advanced machine learning and deep learning models You can also refer this book if you are stuck in between the neural network modeling and need immediate assistance in getting accomplishing the task smoothly Some prior knowledge of Python and tight hold on the basics of machine learning is required Mastering Large Language Models with Python: Unleash the Power of Advanced Natural Language Processing for Enterprise Innovation and Efficiency Using Large Language Models (LLMs) with **Python** Raj Arun, 2024-04-12 A Comprehensive Guide to Leverage Generative AI in the Modern Enterprise Key Features Gain a comprehensive understanding of LLMs within the framework of Generative AI from foundational concepts to advanced applications Dive into practical exercises and real world applications accompanied by detailed code walkthroughs in Python Explore LLMOps with a dedicated focus on ensuring trustworthy AI and best practices for deploying managing and maintaining LLMs in enterprise settings Book Description Mastering Large Language Models with Python is an indispensable resource that offers a comprehensive exploration of Large Language Models LLMs providing the essential knowledge to leverage these transformative AI models effectively From unraveling the intricacies of LLM architecture to practical applications like code generation and AI driven recommendation systems readers will gain valuable insights into implementing LLMs in diverse projects Covering both open source and proprietary LLMs the book delves into foundational

concepts and advanced techniques empowering professionals to harness the full potential of these models Detailed discussions on quantization techniques for efficient deployment operational strategies with LLMOps and ethical considerations ensure a well rounded understanding of LLM implementation Through real world case studies code snippets and practical examples readers will navigate the complexities of LLMs with confidence paving the way for innovative solutions and organizational growth Whether you seek to deepen your understanding drive impactful applications or lead AI driven initiatives this book equips you with the tools and insights needed to excel in the dynamic landscape of artificial intelligence What you will learn In depth study of LLM architecture and its versatile applications across industries Harness open source and proprietary LLMs to craft innovative solutions Implement LLM APIs for a wide range of tasks spanning natural language processing audio analysis and visual recognition Optimize LLM deployment through techniques such as quantization and operational strategies like LLMOps ensuring efficient and scalable model usage Table of Contents 1 The Basics of Large Language Models and Their Applications 2 Demystifying Open Source Large Language Models 3 Closed Source Large Language Models 4 LLM APIs for Various Large Language Model Tasks 5 Integrating Cohere API in Google Sheets 6 Dynamic Movie Recommendation Engine Using LLMs 7 Document and Web based QA Bots with Large Language Models 8 LLM Quantization Techniques and Implementation 9 Fine tuning and Evaluation of LLMs 10 Recipes for Fine Tuning and Evaluating LLMs 11 LLMOps Operationalizing LLMs at Scale 12 Implementing LLMOps in Practice Using MLflow on Databricks 13 Mastering the Art of Prompt Engineering 14 Prompt Engineering Essentials and Design Patterns 15 Ethical Considerations and Regulatory Frameworks for LLMs 16 Towards Trustworthy Generative AI A Novel Framework Inspired by Symbolic Reasoning Index Proceedings of the 17th European Conference on Game-Based Learning Ton Spil, Guido Bruinsma, Luuk Collou, 2023-10-05 These proceedings represent the work of contributors to the 24th European Conference on Knowledge Management ECKM 2023 hosted by Iscte Instituto Universit rio de Lisboa Portugal on 7 8 September 2023 The Conference Chair is Prof Florinda Matos and the Programme Chair is Prof Ivaro Rosa both from Iscte Business School Iscte Instituto Universit rio de Lisboa Portugal ECKM is now a well established event on the academic research calendar and now in its 24th year the key aim remains the opportunity for participants to share ideas and meet the people who hold them The scope of papers will ensure an interesting two days The subjects covered illustrate the wide range of topics that fall into this important and ever growing area of research The opening keynote presentation is given by Professor Leif Edvinsson on the topic of Intellectual Capital as a Missed Value The second day of the conference will open with an address by Professor Noboru Konno from Tama Graduate School and Keio University Japan who will talk about Society 5 0 Knowledge and Conceptual Capability and Professor Jay Liebowitz who will talk about Digital Transformation for the University of the Future With an initial submission of 350 abstracts after the double blind peer review process there are 184 Academic research papers 11 PhD research papers 1 Masters Research paper 4 Non Academic papers and 11 work in progress papers published

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