

# Additional Readings

## (Sorted by Name)

- [2023 AI Index Report](#)
- [3 Principles for prompt engineering with GPT-3](#)
- [Eight Things to Know about Large Language Models](#)
- [A beginner-friendly guide to generative language models - LaMBDA guide](#)
- [A Complete Introduction to Prompt Engineering for Large Language Models](#)
- [A Generic Framework for ChatGPT Prompt Engineering](#)
- [An SEO's guide to ChatGPT prompts](#)
- [Anyone can Design! With a little help from Generative AI](#)
- [AI Content Generation](#)
- [AI's rise generates new job title: Prompt engineer](#)
- [AI Safety, RLHF, and Self-Supervision - Jared Kaplan | Stanford MLSys #79](#)
- [Awesome Textual Instruction Learning Papers](#)
- [Awesome ChatGPT Prompts](#)
- [Best 100+ Stable Diffusion Prompts](#)
- [Best practices for prompt engineering with OpenAI API](#)
- [Building GPT-3 applications — beyond the prompt](#)
- [Can AI really be protected from text-based attacks?](#)
- [ChatGPT, AI and GPT-3 Apps and use cases](#)
- [ChatGPT Prompts](#)
- [ChatGPT Plugins Collection !\[\]\(38441ceaa711016e0bf2ad46ad394ff4\_img.jpg\) \(unofficial\)](#)
- [ChatGPT3 Prompt Engineering](#)
- [CMU Advanced NLP 2022: Prompting](#)
- [Common Sense as Dark Matter - Yejin Choi | Stanford MLSys #78](#)
- [Create images with your words - Bing Image Creator comes to the new Bing](#)
- [Curtis64's set of prompt gists](#)
- [CS324 - Large Language Models](#)
- [CS 324 - Advances in Foundation Models](#)
- [CS224N: Natural Language Processing with Deep Learning](#)
- [DALL·E 2 Prompt Engineering Guide](#)

- [DALL·E 2 Preview - Risks and Limitations](#)
- [DALL·E Prompt Book](#)
- [DALL·E, Make Me Another Picasso, Please](#)
- [Diffusion Models: A Practical Guide](#)
- [Exploiting GPT-3 Prompts](#)
- [Exploring Prompt Injection Attacks](#)
- [Extrapolating to Unnatural Language Processing with GPT-3's In-context Learning: The Good, the Bad, and the Mysterious](#)
- [FVOQA 2.0: Introducing Adversarial Samples into Fact-based Visual Question Answering](#)
- [Generative AI with Cohere: Part 1 - Model Prompting](#)
- [Generative AI: Perspectives from Stanford HAI](#)
- [Get a Load of This New Job: "Prompt Engineers" Who Act as Psychologists to AI Chatbots](#)
- [Giving GPT-3 a Turing Test](#)
- [GPT-3 & Beyond](#)
- [GPT3 and Prompts: A quick primer](#)
- [GPT-4 Tutorial: How to Chat With Multiple PDF Files \(~1000 pages of Tesla's 10-K Annual Reports\)](#)
- [Hands-on with Bing's new ChatGPT-like features](#)
- [How to Draw Anything](#)
- [How to get images that don't suck](#)
- [How to make LLMs say true things](#)
- [How to perfect your prompt writing for AI generators](#)
- [How to write good prompts](#)
- [If I Was Starting Prompt Engineering in 2023: My 8 Insider Tips](#)
- [Indirect Prompt Injection on Bing Chat](#)
- [Interactive guide to GPT-3 prompt parameters](#)
- [Introduction to ChatGPT](#)
- [Introduction to Reinforcement Learning with Human Feedback](#)
- [In defense of prompt engineering](#)
- [JailBreaking ChatGPT: Everything You Need to Know](#)
- [Long Context Prompting for Claude 2.1](#)
- [Language Models and Prompt Engineering: Systematic Survey of Prompting Methods in NLP](#)
- [Language Model Behavior: A Comprehensive Survey](#)

- [Learn Prompting](#)
- [Learning Prompt](#)
- [LINGO : Visually Debiasing Natural Language Instructions to Support Task Diversity](#)
- [Make PowerPoint presentations with ChatGPT](#)
- [Meet Claude: Anthropic's Rival to ChatGPT](#)
- [Methods of prompt programming](#)
- [Mysteries of mode collapse](#)
- [NLP for Text-to-Image Generators: Prompt Analysis](#)
- [NLP with Deep Learning CS224N/Ling284 - Lecture 11: Prompting, Instruction Tuning, and RLHF](#)
- [Notes for Prompt Engineering by sw-yx](#)
- [On pitfalls \(and advantages\) of sophisticated large language models](#)
- [OpenAI Cookbook](#)
- [OpenAI Prompt Examples for several applications](#)
- [Pretrain, Prompt, Predict - A New Paradigm for NLP](#)
- [Prompt Engineer: Tech's hottest job title?](#)
- [Prompt Engineering by Lilian Weng](#)
- [Prompt Engineering 101 - Introduction and resources](#)
- [Prompt Engineering 201: Advanced prompt engineering and toolkits](#)
- [Prompt Engineering 101: Autocomplete, Zero-shot, One-shot, and Few-shot prompting](#)
- [Prompt Engineering 101](#)
- [Prompt Engineering - A new profession ?](#)
- [Prompt Engineering by co:here](#)
- [Prompt Engineering by Microsoft](#)
- [Prompt Engineering: The Career of Future](#)
- [Prompt engineering davinci-003 on our own docs for automated support \(Part I\)](#)
- [Prompt Engineering Guide: How to Engineer the Perfect Prompts](#)
- [Prompt Engineering in GPT-3](#)
- [Prompt Engineering Template](#)
- [Prompt Engineering Topic by GitHub](#)
- [Prompt Engineering: The Ultimate Guide 2023 \[GPT-3 & ChatGPT\]](#)
- [Prompt Engineering: From Words to Art](#)
- [Prompt Engineering with OpenAI's GPT-3 and other LLMs](#)
- [Prompt injection attacks against GPT-3](#)

- [Prompt injection to read out the secret OpenAI API key](#)
- [Prompting: Better Ways of Using Language Models for NLP Tasks](#)
- [Prompting for Few-shot Learning](#)
- [Prompting in NLP: Prompt-based zero-shot learning](#)
- [Prompting Methods with Language Models and Their Applications to Weak Supervision](#)
- [Prompts as Programming by Gwern](#)
- [Prompts for communicators using the new AI-powered Bing](#)
- [Reverse Prompt Engineering for Fun and \(no\) Profit](#)
- [Retrieving Multimodal Information for Augmented Generation: A Survey](#)
- [So you want to be a prompt engineer: Critical careers of the future](#)
- [Simulators](#)
- [Start with an Instruction](#)
- [Talking to machines: prompt engineering & injection](#)
- [Tech's hottest new job: AI whisperer. No coding required](#)
- [The Book - Fed Honey-pot](#)
- [The ChatGPT Prompt Book](#)
- [The ChatGPT list of lists: A collection of 3000+ prompts, examples, use-cases, tools, APIs, extensions, fails and other resources](#)
- [The Most Important Job Skill of This Century](#)
- [The Mirror of Language](#)
- [The Waluigi Effect \(mega-post\)](#)
- [Thoughts and impressions of AI-assisted search from Bing](#)
- [Unleash Your Creativity with Generative AI: Learn How to Build Innovative Products!](#)
- [Unlocking Creativity with Prompt Engineering](#)
- [Using GPT-Eliezer against ChatGPT Jailbreaking](#)
- [What Is ChatGPT Doing ... and Why Does It Work?](#)
- [Why is ChatGPT so good?](#)
- [【徹底解説】これからのエンジニアの必携スキル、プロンプトエンジニアリングの手引「Prompt Engineering Guide」を読んでまとめた](#)

