

OpenAI DevDay [2025]



Openai 2025

Rosina Ehmann



Openai 2025:

Beyond and After Prompt Engineering: The Future of AI Communication Vladimir Geroimenko, 2025-12-02 This pioneering book offers both a practical guide and a conceptual manifesto for rethinking our relationship with AI exploring the future of AI communication and moving beyond traditional prompt engineering towards more natural intuitive multimodal and context aware interactions It examines the personal cultural ethical and philosophical aspects of AI communication providing insights into how machines can comprehend context establish rapport exhibit emotional intelligence and collaborate effectively with humans The book outlines the key communication principles essential for ensuring clarity trust adaptability and mutual understanding in increasingly complex human AI dialogues Structured across 16 chapters and organised into three parts conceptual foundations communicative principles and future trajectories this volume combines in depth analysis with numerous real world examples and forward looking scenarios It is richly illustrated with 142 conceptual diagrams that clarify complex ideas and serve as visual companions to the narrative Covering both near term advancements and long term speculative trends this book serves as an essential guide for AI developers practitioners educators students and anyone interested in communicating more effectively with increasingly sophisticated AI systems *Artificial Intelligence in Business and Engineering* Günter Hofbauer, 2025-11-19 The use of artificial intelligence has focused mainly on knowledge driven industries so far However the true game changer was the application in the core operational fields of business and engineering Here AI unlocks immense efficiency and synergy potential up to and including the transformation of entire business and industry models This volume highlights today's practical applications and future perspectives of AI in industrial technologies It explores generative and emotional AI the impact on jobs and skills and uses in healthcare diagnostics and mobility illustrated by human machine interfaces recognition techniques and large language models Providing both strategic and operational guidance it equips professionals and executives not just to observe but to actively shape this epochal transformation [A Step-by-Step Guide to Qualitative Data Coding](#) Philip Adu, 2026-03-04 A Step by Step Guide to Qualitative Data Coding is a comprehensive qualitative data analysis guide It is designed to help readers to systematically analyze qualitative data in a transparent and consistent manner thus promoting the credibility of their findings The book examines the art of coding data categorizing codes and synthesizing categories and themes Using real data for demonstrations it provides step by step instructions and illustrations for analyzing qualitative data Some of the demonstrations include conducting manual coding using Microsoft Word and how to use qualitative data analysis software such as Dedoose NVivo and QDA Miner Lite to analyze data It also contains creative ways of presenting qualitative findings and provides practical examples After reading this book readers will be able to Analyze qualitative data and present their findings Select an appropriate qualitative analysis tool Decide on the right qualitative coding and categorization strategies for their analysis Develop relationships among categories themes Choose a suitable format for the presentation of the

findings Ideal for qualitative research instructors students and social or health science professionals this guide helps you combine proven methods with emerging AI capabilities New to this edition Full color illustrations for greater clarity and engagement Additional visualizations to help you learn and apply coding techniques A new chapter on AI assisted analysis covering Ethical and effective AI use Prompting strategies for better outputs How to create your own AI tool for data analysis

Introduction to Generative AI, Second Edition Numa Dhamani, 2026-01-13 Get up to speed quickly with generative AI AI tools like ChatGPT and Gemini automated coding tools like Cursor and Copilot and countless LLM powered agents have become a part of daily life They've also spawned a storm of misinformation hype and doomsaying that makes it tough to understand exactly what Generative AI actually is and what it can really do Introduction to Generative AI Second Edition delivers a clearly written survey of generative AI fundamentals along with the techniques and strategies you need to use AI safely and effectively In this easy to read introduction you'll learn How large language models LLMs work How to apply AI across personal and professional work The social legal and policy landscape around generative AI Emerging trends like reasoning models and vibe coding Introduction to Generative AI Second Edition guides you from your first eye opening interaction with tools like ChatGPT to how AI tools can transform your personal and professional life safely and responsibly This second edition has been completely revised to reflect the latest developments in the field from the latest innovations in prompt engineering and AI agents to fresh coverage of multimodal training reasoning models no code tools retrieval augmented generation RAG and more About the book Introduction to Generative AI Second Edition is an up to date guide to the capabilities risks and limitations of tools like ChatGPT Gemini and Claude This easy to follow guide moves quickly through the basics giving you the skills and understanding to use AI with confidence Along the way you'll explore how AI is impacting even established industries with an expert level look at global investment in AI AI education policy AI's economic impact and the ongoing legal and ethical issues of AI usage About the reader For anyone interested in generative AI No technical experience required About the author Numa Dhamani is a natural language processing expert working at the intersection of technology and society Maggie Engler is an engineer and researcher currently working on safety for large language models

Build AI-Enhanced Web Apps Theo Despoudis, 2026-03-17 This book shows you step by step and example by example how to build sites and applications that take advantage of large language models LLMs like GPT Claude and Llama Written especially for web developers comfortable with React or Next.js this book introduces the tools and techniques you need to add sophisticated AI features like Retrieval Augmented Generation RAG document summarization chatbots and more to your web based projects It guides you through AI development using only JavaScript and other common web dev skills no Python or Machine Learning experience required You'll learn by working with full scale AI projects that solve actual business problems You'll soon be delivering user friendly efficient interfaces that make the absolute best use of AI tech In Build AI Enhanced Web Apps you'll learn how to Integrate AI models into React and Next.js applications

Implement streaming responses and real time AI interactions Manage conversation history and context in chat applications Implement LangChain.js for complex AI workflows and reasoning Build a web application for summarizing documents using LangChain.js Utilize Retrieval Augmented Generation RAG systems for knowledge management Develop an AI powered interview preparation system with voice feedback About the technology The users have spoken Agents personalized responses and other LLM powered features are required in modern web applications Build AI Enhanced Web Apps presents the end to end architecture of AI web apps including UI backend infrastructure data processing API integration deployment and scaling with examples and language perfect for professional web developers About the book This accessible book shows you how to ship real AI features not just toy demos using a JavaScript stack you already know React for UI Next.js for backend integration and the Vercel AI SDK to connect to LLMs like Gemini and GPT In it you'll acquire the skills you need to complete two portfolio ready projects a voice based interview assistant and a RAG powered corporate knowledge system You'll also learn how to design workflows that balance latency cost and UX and implement responsible guardrails for security quality control hallucinations and bias What's inside Build AI features using a professional stack Ship production ready features Learn from concrete projects About the reader For web developers familiar with JavaScript and React About the author Theo Despoudis is a Senior Engineer at WP Engine specializing in AI powered search and headless WordPress He is an expert in integrating LLMs RAG and Vercel AI SDK into React and Next.js apps Table of Contents Part 1 1 Using generative AI in web apps 2 Building your first generative AI web application 3 Connecting AI models with the Vercel AI SDK 4 Managing conversation and state in your application Part 2 5 Prompt engineering in web applications 6 Building AI workflows with LangChain.js 7 Document summarization and RAG with LangChain.js 8 Testing and debugging techniques 9 Deployment and security Part 3 10 Building an AI interview assistant Project walk through 11 Building an AI RAG agent Project walk through Part 4 12 Integrating web apps with the Model Context Protocol A Running the examples **Fer brou**

per ser lliure Marina Ribas, 2026-03-17 Un manifest de la cuina com el lloc on la nostra vida agafa sentit Cuinar's un dels actes més universals que existeix Vertebra la nostra identitat el paisatge i la terra en qu'ens reconeixem Tot i això sovint hem arraconat les receptes pròpies per seguir modes o hem assumit que alimentar-nos's un afer individual sense veure tot el que s'hi amaga Amb una escriptura honesta i d'arrels profundes Marina Ribas dietista pagesa i divulgadora culinària ens obre la porta al seu univers íntim on la cuina's amor tradició i resistència Entre l'assaig i la crònica personal quotidiana Fer brou per ser lliure's un recorregut per les olors els records i els rituals que han marcat la nostra manera d'entendre el menjar i ens convida a pensar en tot all que ens sosté les tradicions les cures la comunitat i el teixit compartit en mig d'un món on tothom t'pressa i fer un brou a foc lent's la veritable revolució Una invitació deliciosa a repensar el temps en qu'vivim □□□□133

□202601 □□□□□□□□□□□□, 2026-01-15 P S 2 07x 7 754 2 32% 1 6 2018 9 000 1 000 BTC 10 GDP P S 6 9x P S P S EV Revenue P S EV Revenue 2 3x 2024 2025 P S 6 9x EV Revenue 6 10x 2025 12 P S 9 01x S P 500 3 3x 2024 2025 EV Revenue 6 2 7x EV

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Checkpoint 1242 ,2024-06-14 1242 AI AI NIVIDA 2330 8 3 000 100 10 CEO 1242 AI AI AI 10 5 1236 ,2024-05-03 1236 AI PB AI 1236 70 16 *Empire of AI* Karen Hao,2025-05-20 A New York Times Notable Book Finalist for the National Book Critics Circle Award An Instant New York Times Bestseller Named a Best Book of the Year by Smithsonian Scientific American and Elle A bestselling page turner that has made waves not just in Silicon Valley but around the world With *Empire of AI* Hao is fundamentally shaping many people s perceptions and understanding of the company at the center of the AI revolution TIME Magazine TIME100 AI 2025 Excellent and deeply reported Tim Wu The New York Times Startling and intensely researched an essential account of how OpenAI and ChatGPT came to be and the catastrophic places they will likely take us Vulture From a brilliant longtime AI insider with intimate access to the world of Sam Altman s OpenAI from the beginning an eye opening account of arguably the most fateful tech arms race in history reshaping the planet in real time from the cockpit of the company that is driving the frenzy When AI expert and investigative journalist Karen Hao first began covering OpenAI in 2019 she thought they were the good guys Founded as a nonprofit with safety enshrined as its core mission the organization was meant its leader Sam Altman told us to act as a check against more purely mercantile and potentially dangerous forces What could go wrong Over time Hao began to wrestle ever more deeply with that question Increasingly she realized that the core truth of this massively disruptive sector is that its vision of success requires an almost unprecedented amount of resources the compute power of high end chips and the processing capacity to create massive large language models the sheer volume of data that needs to be amassed at scale the humans cleaning up that data for sweatshop wages throughout the Global South and a truly alarming spike in the usage of energy and water underlying it all The truth is that we have entered a new and ominous age of empire only a small handful of globally scaled companies can even enter the field of play At the head of the pack with its ChatGPT breakthrough how would OpenAI resist such temptations Spoiler alert it didn t Armed with Microsoft s billions OpenAI is setting a breakneck pace chased by a small group of the most valuable companies in human history toward what end not even they can define All this time Hao has maintained her deep sourcing within the company and the industry and so she was in intimate contact with the story that shocked the entire tech industry Altman s sudden firing and triumphant return The behind the scenes story of what happened told here in full for the first time is revelatory of who the people controlling this technology really are But this isn t just the story of a single company however fascinating it is The g forces pressing down on the people of OpenAI are deforming the judgment of everyone else too as such forces do Naked power finds the ideology to cloak itself no one thinks they re the bad

guy But in the meantime as Hao shows through intrepid reporting on the ground around the world the enormous wheels of extraction grind on By drawing on the viewpoints of Silicon Valley engineers Kenyan data laborers and Chilean water activists Hao presents the fullest picture of AI and its impact we've seen to date alongside a trenchant analysis of where things are headed An astonishing eyewitness view from both up in the command capsule of the new economy and down where the real suffering happens Empire of AI pierces the veil of the industry defining our era **Totalitarismo total**

Pedro Salazar Ugarte, 2026-03-10 Una reflexión urgente sobre los cambios que la IA está generando en las estructuras de poder la creatividad la guerra la responsabilidad y el amor En 2017 Vladimir Putin sentenció Quien domine la Inteligencia Artificial dominará el mundo Hace ocho años estas palabras podían sonar desmesuradas pero hoy en día reflejan una realidad escalofriante No por nada hay quienes comparan la carrera por la supremacía en el desarrollo de la Inteligencia Artificial con el proyecto Manhattan que produjo las primeras armas nucleares Es una carrera millonaria en la que participan Estados y empresas privadas y que cambiará para siempre ya lo está haciendo la forma como los seres humanos somos gobernados o dominados la forma como creamos y nos relacionamos con el arte nuestra concepción de la responsabilidad nuestra forma de hacer la guerra nuestra forma de amar Este libro aborda con profunda lucidez los desafíos que la Inteligencia Artificial plantea en estos ámbitos de la vida humana A nosotros no sabemos quién dominará la Inteligencia Artificial lo que sí sabemos advierte Pedro Salazar Ugarte es que el empuje tecnológico está impulsando la mayor concentración de poder en la historia El poder económico el poder político y el poder ideológico se funden en una peligrosa alianza totalitaria que amenaza las libertades de las personas Por ello este libro es también un llamado a imaginar maneras de regular el fuego prometeico de la IA para explotar sus enormes beneficios y mitigar sus numerosos riesgos **Apple**

David Pogue, 2026-03-10 In time for Apple's 50th anniversary CBS Sunday Morning correspondent David Pogue tells the iconic company's entire life story how it was born nearly died was born again under Steve Jobs and became under CEO Tim Cook the most valuable company in the world The book features full color photos new facts that correct the record and illuminate its subversive culture and fresh interviews with the legendary figures who shaped Apple into what it is today On April 1 1976 two scruffy twentysomethings both named Steve founded a startup Their goal To bring the revolutionary power of computers to everyone Over the next five decades Apple reshaped the technology and cultural landscapes introducing the public to breakthroughs like the mouse laser printing CD ROM WiFi digital video home networking touchscreen phones and tablets Jobs's obsessive eye for detail set the stage for products Mac iMac iPod iTunes iPhone iPad AirPods Apple Watch that married advanced technology with beauty simplicity and fine design Deeply researched and lavishly illustrated Apple The First 50 Years includes new interviews with 150 key people who made the journey including Steve Wozniak John Sculley Jony Ive and many current designers engineers and executives The book busts long held myths goes backstage for both the titanic successes 450 million iPods 700 million iPads 2.2 billion iPhones and the instructive failures Lisa Apple III MobileMe and assesses the forces that challenge Apple's

dominance as it enters its second half century Bursting with tales of frenetic all nighters engineering genius and creative rebellion this book is a true testament to Apple s unique and innovative vision and a must read for anyone whose life Apple has touched

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ChatGPT Atlas Browser Guide 2025 Konstantin Titov,2025-10-22 ChatGPT Atlas Browser Guide 2025 How to Use OpenAI s AI Browser Agent Mode and Browser Memories on macOS Setup Privacy Controls and Productivity Workflows Be first move fast ChatGPT Atlas is OpenAI s new chat first web browser and this is one of the first hands on guides written for real users who want results not hype Whether you re a student creator analyst or team lead this book shows you exactly how to install Atlas on macOS set it up in minutes and turn everyday browsing into automated private high leverage workflows Atlas brings ChatGPT to any page adds optional browser memories and introduces Agent Mode so it can take actions for you with guardrails you control What you ll learn step by step Install set up on macOS sign in import passwords bookmarks history and tune the new tab Ask ChatGPT experience for speed Search less finish more use on page chat for instant summaries clean citations comparisons and follow up questions without copy paste context juggling Stay in control master Incognito the address bar page visibility toggle and data controls so Atlas only sees what you allow Learn how memories are optional visible archivable and deletable Agent Mode safely let ChatGPT click around for you researching planning and completing routine tasks while respecting built in limits e g it can t run code or install extensions and your approvals Power workflows research briefs competitor scans shopping carts study aids and executive summaries you can trust For families teams understand parental controls and Business Enterprise basics so you can enable features responsibly Who this book is for Students researchers who want faster reading better notes and self tests as they learn Professionals who live in the browser and need reliable automation for docs data and decisions Creators marketers who need quick comparisons curated sources and production ready summaries Team admins parents who care about privacy transparency and safe defaults Why this guide why now Atlas changes the center of gravity from URLs and tabs to conversation and action It s chat powered browsing with privacy controls and optional memories plus Agent Mode when you want hands off execution all shipping now on macOS with Windows iOS and Android experiences coming next We distill the launch details and best practices into a practical zero fluff playbook you can use on day one Up to date launch window coverage Written around the current release macOS availability Agent Mode preview for Plus Pro Business and the latest data controls parental controls so you re learning features that exist today not someday If you re ready to browse less and accomplish more ChatGPT Atlas Browser Guide 2025 is your fast start to the web s chat first future

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Primeiros Sinais Em Libras: Apresentando Um Catálogo Visual-gestual-espacial Para O Espaço Escolar Pollyana Kaline Silva De Santana; Jonathas De Paula Chaguri,2026-01-02

Primeiros Sinais em Libras apresentando um catálogo visual gestual espacial para o espaço escolar uma obra didática e inclusiva cujo objetivo favorecer o ensino e a aprendizagem da Língua Brasileira de Sinais Libras no contexto escolar O catálogo reúne sinais fundamentais relacionados ao cotidiano da escola contemplando alfabetização em Libras parâmetros linguísticos gêneros disciplinas escolares espaços físicos materiais didáticos e profissionais da educação Organizado de forma visual clara e acessível o material apresenta descrições técnicas dos sinais ilustrações e recursos de audiodescrição por meio de QR Codes promovendo acessibilidade comunicacional e pedagógica A obra destina-se a estudantes surdos e ouvintes professores intérpretes de Libras e demais profissionais da educação contribuindo para a construção de práticas educativas inclusivas bilíngues e respeitosas diversidade linguística no ambiente escolar

Mastering OpenAI API Security □ *Developer Blueprint to Prevent Key Leaks & AI Threats* Siddapallyanandraj,2026-02-09 OpenAI API Key leaks are becoming one of the biggest risks for developers building AI apps In this video you ll learn the complete security blueprint to protect your OpenAI API keys prevent misuse and defend against modern AI enabled threats Inside this Developer Blueprint we cover Verified API Key Generation Budget Limits Financial Guardrails Zero Hardcoding Policies Secrets Management Least Privilege Access Control Static Key Leak Dangers Threat Intelligence Sources Tools Governance Compliance Best Practices The Human Firewall MFA Anti Phishing Defense This is a must watch for AI developers startups SaaS builders and

cybersecurity professionals working with OpenAI APIs Stay secure Build responsibly Protect your AI systems Subscribe for more AI Security Developer Guides

1251 AI 1251 MSCI CoWoS CPI **Valuing the Future** Jose P Skinner,2025-10-04 In 2025 OpenAI shocked the world by closing a secondary share sale worth 6.6 billion sending its value soaring to an unprecedented OpenAI valuation of 500 billion For employees and investors it was more than a payday it was a signal of how fast the future of artificial intelligence is reshaping money power and technology Valuing the Future The Story Behind OpenAI's 500 Billion Leap takes you inside this record breaking deal and explains why it matters for anyone who cares about the intersection of AI and finance This book unpacks how AI investing is rewriting the rules of startup valuation how insiders and funds approach private company funding and why terms like cap table and diluted valuation have become part of everyday conversations in the tech world It sheds light on the unique structures behind OpenAI explores the mechanics of funding rounds explained and offers clarity on what an equity sale in tech really means for founders employees and outside investors Readers will benefit from understanding how valuation multiples are applied in real scenarios why tech company finance looks different in the AI era and what it means for future AI business strategy You'll see the investor perspective AI firms bring when joining billion dollar deals and how tech sector valuation is influenced by hype risk and performance By exploring OpenAI's path from a nonprofit lab to a half trillion dollar powerhouse this book also illustrates how AI startups grow tracks OpenAI's funding history and examines the forces driving AI capital markets Along the way it highlights the growing role of enterprise AI investments explains finance for AI founders and clarifies why debates over AI corporate structure influence long term sustainability With insights drawn from AI investors 2025 insider commentary and market analysis readers will gain a balanced understanding of what happens behind closed doors when trillions in future value are at stake The book also explores internal investor sentiment helping readers see why employees and early shareholders sometimes hold instead of selling even when fortunes are on the table Whether you're an entrepreneur investor student or simply curious about the forces shaping our future this book gives you the knowledge to navigate one of the most important financial stories of our time It connects the mechanics of money with the promise of AI and offers a clear look at where technology and finance meet

Enjoying the Song of Expression: An Mental Symphony within **Openai 2025**

In a global taken by screens and the ceaseless chatter of immediate connection, the melodic splendor and psychological symphony developed by the published word often diminish in to the back ground, eclipsed by the persistent noise and disturbances that permeate our lives. But, located within the pages of **Openai 2025** a stunning literary treasure full of natural thoughts, lies an immersive symphony waiting to be embraced. Crafted by a wonderful musician of language, that fascinating masterpiece conducts viewers on an emotional journey, skillfully unraveling the hidden melodies and profound affect resonating within each carefully crafted phrase. Within the depths with this emotional analysis, we shall explore the book is central harmonies, analyze its enthralling writing design, and submit ourselves to the profound resonance that echoes in the depths of readers souls.

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Openai 2025 Introduction

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