



OpenAI
2025

IA em Expansão,
Integração e
Personalização

Openai 2025 Setup

Rounob Chowdhury

Openai 2025 Setup:

Digital Technology for Humans Robert Hanna,2025-06-02 Digital ethics and AI ethics are of fundamental importance for humankind and its future Hanna shows how specifically Kantian moral principles can be applied to the design production and implementation of digital technology with a special focus on how these principles flow from the concept and fact of human dignity His core thesis is that digital technology is nothing more and nothing less than a tool created by humankind for the betterment of humankind whose use should be constrained by Kantian moral principles grounded in human dignity This thesis promises to stimulate new research on Kantian approaches to digital ethics and AI ethics It also has important political implications including a clarion call for us to engage in the self conscious self disciplined and free exercise of our own innate cognitive affective and practical capacities in the face of new and exceptionally powerful forms of digital technology e g chatbots that threaten to undermine our ability to think feel and act for ourselves

AI ChatBots For Dummies Kelly Noble Mirabella, Eric Butow, 2026-02-03 A handbook for professionals implementing or upgrading chatbots In *AI Chatbots For Dummies* chatbot expert Kelly Mirabella and veteran tech educator Eric Butow deliver a from scratch guide to deploying AI powered chatbots that keep your business customers happy The book offers step by step instructions to building your bot and putting it into use even if you don t know how to code You ll learn how to reduce your workload improve your company s efficiency increase customer satisfaction and accomplish a ton of other useful business goals like creating automated marketing campaigns and new sales strategies The authors walk you through exactly how you can use chatbots in a variety of use cases from generating leads and sales to gathering audience and customer data and growing an audience You ll also learn how to Automate customer service and support ensuring your customers remain loyal and satisfied Measure the success of your chatbots and expand their capabilities over time Connect your chatbots to other systems and tools including email CRMs calendars and more *AI Chatbots For Dummies* is the perfect how to guide for business owners entrepreneurs and other business leaders interested in using chatbots to upgrade their company s abilities improve its efficiency and grow its bottom line

Leadership, Management and AI Amanpreet Singh Chopra, Sridhar Manohar, 2025-12-31 This book is about the future of leadership and organisations with the integration of artificial intelligence AI in the business ecosystem The book from the perspective of academic inquiries suggests that the emergence of AI as a transformative force in business calls for redefining traditional competitive and leadership theories and frameworks The manuscript puts forward the alternative versions of classic business technological and economic models like Porter s Five Forces model NASA s technology maturity model of Technology Readiness Level and the classic economic theory of division of labour The work discusses the developing norms and contours of human AI workforce integration and the challenges that leadership will encounter to realign the corporate strategies with AI to emerge it as a critical cog that will drive innovation growth and stakeholder value The book while revealing the critical role of AI in driving business growth will also put forward the new set

of competencies necessary for next generation leadership to manage AI driven corporate functions With the integration of AI in organisational hierarchy leadership needs to deliberate on what to delegate and how much to delegate to AI for the decision making process and what kind of firewalls would be required to have oversight on AI and move towards developing and deploying Responsible AI [Human Factors in Design, Engineering, and Computing](#) Tareq Ahram,Waldemar

Karwowski,Jay Kalra,2025-11-20 Proceedings of the AHFE International Conference on Human Factors in Design Engineering and Computing AHFE 2025 Hawaii Edition Hawaii USA 8 10 December 2025 [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 [**Renewable Energy Transition with Artificial Intelligence**](#) Nina Dethlefs,Joyjit Chatterjee,2026-01-28 Explores

harnessing AI to overcome strategic and operational challenges in renewable energy transition. The urgent need to decarbonize global energy systems has propelled renewable energy into a position of unprecedented importance yet this shift presents major technical, economic and policy challenges. Increasing reliance on intermittent energy sources such as solar and wind demands more effective forecasting, grid coordination and flexibility. Artificial Intelligence AI offers powerful tools to meet these challenges by learning from data, modeling complex interactions and enabling real time optimization across generation, transmission and consumption. **Renewable Energy Transition with Artificial Intelligence Challenge driven Solutions** highlights successful pathways of knowledge transfer between academia and industry through case studies drawn from wind, solar and emerging energy sources. Focusing on challenge driven problem solving, the authors showcase transferable strategies that overcome pressing obstacles such as the lack of open datasets, the reluctance to adopt opaque predictive models and insufficient performance benchmarks. Contributions by leading experts emphasize explainable AI, collaborative innovation and the vital role of shared infrastructures for data and knowledge exchange. The book also draws from the authors' international workshop with diverse stakeholders underscoring the importance of cross sector cooperation in ensuring sustainable and scalable impact. Adopting a challenge driven framework linking AI innovation with renewable energy adoption, this title integrates perspectives from academia, industry and the public sector to identify scalable solutions. Demonstrates methods for bridging the black box problem in neural network based energy forecasting. Addresses data scarcity by proposing solutions for open access standardization and benchmarking in renewables. AI Provides practical insights for distributed generation, storage and demand response management. Explores future directions for explainable AI in energy system integration and resilience. Both a roadmap and a reference point for integrating AI into renewable systems to accelerate global decarbonization, this book is designed for advanced students, researchers and practitioners in engineering, computer science and renewable energy. It is suitable for courses such as Renewable Energy Systems, Artificial Intelligence Applications in Engineering and Energy Policy and Technology within graduate and postgraduate degree programs in engineering, data science and environmental studies.

Intelligent Human Systems Integration: Disruptive and Innovative Technologies Waldemar Karwowski, Laura Giraldi, Elisabetta Benelli, 2026-02-01 **Generative AI-Driven Application Development with Java** Satej Kumar Sahu, 2026-01-01 This is the first hands on guide that takes you from a simple Hello LLM to production ready microservices all within the JVM. You'll integrate hosted models such as OpenAI's GPT-4o run alternatives with Ollama or Jlama and embed them in Spring Boot or Quarkus apps for cloud or on-prem deployment. You'll learn how prompt engineering patterns, Retrieval Augmented Generation (RAG), vector stores such as Pinecone and Milvus, and agentic workflows come together to solve real business problems. Robust test suites, CI/CD pipelines, and security guardrails ensure your AI features reach production safely while detailed observability playbooks help you catch hallucinations before your users do. You'll also explore DJL, the future of machine learning in Java. This book delivers runnable

examples clean architectural diagrams and a GitHub repo you can clone on day one Whether you're modernizing a legacy platform or launching a green field service you'll have a roadmap for adding state of the art generative AI without abandoning the language and ecosystem you rely on What You Will Learn Establish generative AI and LLM foundations Integrate hosted or local models using Spring Boot Quarkus LangChain4j Spring AI OpenAI Ollama and Jlama Craft effective prompts and implement RAG with Pinecone or Milvus for context rich answers Build secure observable scalable AI microservices for cloud or on-prem deployment Test outputs add guardrails and monitor performance of LLMs and applications Explore advanced patterns such as agentic workflows multimodal LLMs and practical image processing use cases Who This Book Is For Java developers architects DevOps engineers and technical leads who need to add AI features to new or existing enterprise systems Data scientists and educators will also appreciate the code first Java centric approach

Inclusive Futures Arif Perdana, Vijayakumar Bharathi S, Kanchan Patil, Grace Wangge, Sabina Satriyani Puspita, Wei Kang, 2026-01-30 This book offers a comprehensive analysis of the role of diversity, equity, and inclusion (DEI) in the technology sector from a global perspective. Comprising seven in-depth chapters, the book highlights inherent biases within technology and strategies for constructing inclusive products and services. It takes on a forward-looking outlook on the future of DEI in technology, visualizing a world in which technology functions as a unifying force for positive social transformation. The authors examine DEI and their significance across different regions to enhance readers' awareness and understanding. This increased understanding is crucial for professionals and policymakers to make informed decisions that foster an inclusive technological environment. The book equips the readers with knowledge to identify and address these biases in technology, including algorithms, datasets, and user interfaces through an in-depth study of such biases. This is particularly valuable for technology developers, designers, and companies that aim to create fair and unbiased technology products and services. Through the global and local case studies and empirical research, readers learn valuable insights to developing inclusive technology products and services that cater to a diverse range of users. This book also addresses recruitment practices and cultural changes necessary within tech organizations to cultivate a diverse and inclusive workforce. The topic of how technology can bridge the digital divide and empower underrepresented communities is studied, providing new ideas for such initiatives in the future. This book serves as a valuable resource for practitioners involved in the development of technology, hiring in the technology sector, and leaders involved in policymaking of ethical and regulatory aspects of DEI in technology.

[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 *OpenAI Operator AI Agent Mastery 2025* JENS. BELNER,2025-01-27 Unlock the Future of Automation with Operator AI Agent Mastery 2025 Are you ready to harness the power of cutting edge AI and revolutionize the way you work and live Operator AI Agent Mastery 2025 is your ultimate guide to mastering OpenAI s Operator AI agents a groundbreaking technology that turns everyday tasks into automated workflows Whether you re a business professional looking to scale operations a creative aiming to free up time for big ideas or simply someone who wants to simplify their day to day this book has you covered What You ll Discover From Basics to Advanced Mastery Step by step tutorials that guide you from setting up your first AI agent to executing complex workflows like a pro Game Changing Use Cases Learn how to automate sales marketing customer service and even personal productivity with Operator AI Insider Tips and Secrets Written by AI experts this book offers practical prompts real world examples and surprising applications of Operator AI that you ve never imagined Future Proof Your Skills Stay ahead of the curve with insights into the evolving world of AI driven automation and ethical considerations for responsible use Why This Book Stands Out Unlike other AI guides Operator AI Agent Mastery 2025 combines technical expertise with a casual approachable style Packed with vivid examples practical exercises and actionable advice it s designed to make the power of AI accessible to everyone from tech novices to industry veterans A Tool for Everyone Small Business Owners Automate marketing campaigns manage leads and streamline customer service Creatives Turn inspiration into action by automating repetitive tasks and focusing on your craft Professionals Save hours of work by delegating complex workflows to your digital assistant Don t Get Left Behind The AI revolution is here and Operator AI Agent Mastery 2025 is your ticket to staying ahead of the game Transform your productivity unlock new opportunities and

discover what's possible when AI works for you **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.

Chatgpt | Generative AI - The Step-By-Step Guide For OpenAI & Azure OpenAI In 36 Hrs. Ajit Dash,2023-08-27
Dive into the world of OpenAI and Azure OpenAI in 36 hrs with this comprehensive guide. From understanding the fundamentals of AI and machine learning to exploring the power of GPT models and advanced NLP techniques this book equips you with the knowledge to leverage cutting edge technologies. Learn how to harness tokens navigate installations and master prompt engineering. Whether you're a developer data professional or AI enthusiast this book offers hands on engagement real world relevance and practical insights. Unveil the potential of OpenAI and Azure OpenAI to transform your AI journey. In this Step by Step Guide you'll find clear and concise instructions practical examples and hands on exercises that will accelerate your learning journey. From understanding the fundamentals of AI OpenAI Azure OpenAI Machine learning to exploring natural language processing and building chatbots you'll gain the knowledge and confidence to apply

these technologies in real world scenarios

CHAPTER SUMMARY

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Exploring OpenAI's mission

Azure OpenAI's features, benefits and differences between OpenAI and Azure OpenAI

Chapter 2 Understanding AI and ML

Delving into artificial intelligence and machine learning key components and the role of deep learning and neural networks

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Installation instructions and examples of interview question generators, stock market recommendations and building chatbots

[ChatGPT Millionaire Blueprint: How to Make Money Online with AI in 2025 \(Freelancing, KDP, SaaS, Social Media & Passive Income Guide\)](#)

Rounab Chowdhury, 2025-11-15

Unlock the Future of Online Income Powered by ChatGPT AI

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- 4 How to start in 30 days
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AI Prompt

Engineering Mark J Baars, 2024-12-26 Unlock the full potential of artificial intelligence with AI Prompt Engineering The 2025 Handbook by Mark J Baars a groundbreaking guide to mastering the art and science of crafting effective prompts for AI systems Whether you're a business professional educator developer or creative artist this comprehensive handbook will empower you to harness the capabilities of AI to transform your work and achieve extraordinary results In this definitive guide Baars demystifies the rapidly evolving field of prompt engineering offering practical techniques real world examples and advanced strategies to help you communicate effectively with AI models like OpenAI's GPT 4 Google's Gemini and Anthropic's Claude From automating workflows to generating creative content this book provides actionable insights for leveraging AI across industries What You'll Learn The Fundamentals of Prompt Engineering Understand the key elements of effective prompts including clarity context specificity and relevance Advanced Techniques Master strategies like chained prompting role based prompting iterative refinement and multi turn interactions to tackle complex tasks with precision Applications Across Industries Discover how AI is revolutionizing business education healthcare creative industries and more with detailed use cases and examples Multimodal AI Learn how to craft prompts for cutting edge AI models that integrate text images audio and video for innovative applications Ethical Considerations Address bias promote inclusivity and ensure fairness in AI generated content with practical techniques for responsible prompt engineering Emerging AI Models Stay ahead of the curve with insights into the latest AI architectures including sparse models retrieval augmented generation RAG and neural symbolic systems Why This Book Matters As AI becomes an indispensable tool in our personal and professional lives the ability to guide these systems effectively is more important than ever AI Prompt Engineering The 2025 Handbook equips you with the skills to unlock AI's full potential whether you're automating customer support creating personalized learning experiences or generating stunning creative works With clear explanations step by step instructions and a wealth of examples this book is your ultimate resource for mastering AI interaction Who This Book Is For Professionals Automate workflows analyze data and enhance productivity in business marketing and technology Educators Create personalized lesson plans interactive learning materials and engaging educational content Creatives Generate art music stories and videos with AI augmented creativity Developers Build smarter applications with advanced prompt engineering techniques and tools AI Enthusiasts Explore the cutting edge of AI and learn how to shape its future responsibly Mark J Baars combines his

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