Agentic AI in 2025: When Machines Start Taking Initiative

How To Start Agentic Ai 2025

Binota Thokchom,Rishemjit Kaur,Pardeep Singh,Pengpeng Qiu

How To Start Agentic Ai 2025:

   Securing AI Agents Ken Huang,Chris Hughes,2025-09-30 This book focuses on agentic AI security providing a comprehensive guide to the theoretical foundations and practical techniques required to secure the increasingly prevalent AI agent systems It examines the security challenges posed by multi agent environments and presents real world examples of open source frameworks and commercial solutions to mitigate these risks It answers key questions including how to conduct threat modeling for agentic AI systems how to secure communication and identity within multi agent environments and how to leverage open source frameworks and commercial solutions for effective security The book features dedicated chapters on agentic AI threat modeling identity security communication security in MAS Multi Agent Systems red teaming AI agents life cycle security capability and security benchmarking using GAIA and AIR frameworks Reinforcement Learning RL and security secure agentic AI deployment strategies innovative open source security frameworks Cloud Security Alliance and OWASP examples and case studies of commercial startups addressing agentic AI security challenges It also explores the unique threat landscape of agentic AI the challenges of securing communication and identity within multi agent systems and the practical application of security benchmarks and open source frameworks As such the book equips cybersecurity professionals AI developers and researchers with the knowledge and tools to mitigate the unique security risks associated with autonomous agents and multi agent systems   *Software Architecture. ECSA 2025 Tracks and Workshops* Domenico Bianculli,Hassan Sartaj,Vasilios Andrikopoulos,Cesare Pautasso,Tommi Mikkonen,Jennifer Perez,Tomáš Bureš,Martina De Sanctis,Henry Muccini,Elena Navarro,Mohamed Soliman,Uwe Zdun,2025-09-07 This book constitutes the refereed proceedings of the tracks and workshops which complemented the 19th European Conference on Software Architecture ECSA 2025 held in Limassol Cyprus during September 15 19 2025 The 13 full papers and 19 short papers presented in this volume were carefully reviewed and selected from 56 submissions They are grouped into the following topics Tools and Demos Tutorial Doctoral Symposium 1st International Workshop on AI Assisted Software Architecting AISA 5th International Workshop on Agility with Microservices Programming AMP 1st International Workshop on Architecting Digital Twin of an Organization ArchDTO 12th Workshop on Adaptive and Reconfigurable Systems and Architectures AROSA 8th International Workshop on Context Aware Autonomous and Smart Architectures CASA 1st International Workshop on Software Architecture for Data Intensive Systems SADIS   *Recent Advances in Computational Methods in Science and Technology* Sukhpreet Kaur,Amanpreet Kaur,Manish Kumar,2026-01-19 This proceedings compilation emerges from the exchange of research insights and innovative ideas among academicians researchers practitioners and students in the field of computer science This book gathers peer reviewed papers covering the most recent advances in Internet of Things IoT Cloud Computing Machine Learning Networking System Design and Methodologies Big Data Analytics and Applications ICT for Sustainable Environment and Artificial Intelligence It presents cutting edge developments that offer real time support and

enhanced security solutions for advanced learners researchers and academicians This comprehensive resource can help promote translation of basic research into applied investigation and convert applied investigation into practice This compilation is expected to be of significant value to a diverse audience including researchers academicians undergraduate and postgraduate students research scholars professionals technologists and entrepreneurs   **The New Agentic AI Bible** Wren Alder,2025-11-05 Ever feel like AI is everywhere but you re still stuck micromanaging tasks that could run themselves With 79% of organizations now rolling out AI agents up massively from last year and Gartner dubbing agentic AI the fastest rising tech of 2025 the shift to autonomous intelligence isn t coming it s here But here s the real talk while everyone s hyped on multi agent collaboration and RAG 2 0 memory agents making systems smarter and more trustworthy most folks are hitting walls with trust issues skyrocketing costs and deployments that fizzle out over 40% get canned by 2027 per Gartner That s where The Agentic AI Bible steps in not as another fluffy trend report but as your no BS roadmap to building AI agents that actually deliver from everyday automation to game changing revenue streams Think about it You re a developer wrestling with LLM agentic AI setups or a business owner eyeing agentic AI use cases in e commerce fintech or even healthcare RCM revenue cycle management to slash admin headaches This book cuts through the noise with straightforward battle tested steps to build autonomous AI workflows using GPT models and RAG for AI agents that pull real time data without hallucinating You ll master prompt engineering for self directed systems orchestrate multi agent systems that collaborate like a dream team hello enterprise integration and human AI handoffs and tackle the hot button stuff like trusted AI agents with cryptographic proofs and ethical guardrails to dodge those agent washing pitfalls everyone s warning about What makes this feel like a steal Real world wins baked in Case studies from the agentic era like Salesforce s voice agents boosting speed to market by 23% or SAP s role based assistants streamlining ops Python code snippets with LangChain and LlamaIndex for production ready builds troubleshooting for the token paradox in cheaper yet powerful models and blueprints to monetize AI agents whether launching SaaS tools freelance gigs or autonomous retention bots that spot churn early No more theory overload this is practical fuel for the internet economy going fully agentic where agents transact learn and execute without you hovering If you re ready to sidestep the hype and start seeing ROI like the 23% efficiency jumps businesses are reporting this is your ticket to the agentic AI trends 2025 demands context aware agents on AI PCs pervasive cybersecurity plays and beyond Don t wait for the next big launch from Google or Microsoft grab The Agentic AI Bible now build your first agent today and watch your workflows and wallet transform Your edge in this breakout year starts here

   Agentic AI: The Rise of Autonomous Agents in 2025 AI Guru,2025-02-18 Agentic AI The Rise of Autonomous Agents in 2025 unveils the future of intelligent agents exploring their transformative impact on various sectors This comprehensive guide dives into the technological foundations real world applications and ethical considerations of agentic AI Packed with real life stories vivid illustrations and in depth examples this book will equip you with the knowledge to navigate and thrive in

an AI driven world Viral Highlights Cutting Edge Technologies to Explore the latest advancements in machine learning NLP and robotics Real Life Applications to Discover how AI agents are revolutionizing industries like healthcare transportation and finance Ethical and Regulatory Insights to Understand the moral dilemmas and policy challenges of deploying agentic AI Future of Work to Learn about the evolving job landscape and strategies for workforce adaptation Practical Recommendations to Get actionable tips for individuals businesses and governments to prepare for an AI driven future Rich Illustrations and Case Studies to Engage with visually appealing content and real world success stories Join the journey into the future of AI and unlock the potential of autonomous agents today   Agentic AI in 2025 BRIAN. PITMAN,2025-02-09 Agentic AI in 2025 The Self Learning Systems That Will Replace Traditional AI Forever is a groundbreaking guide that reveals the future of autonomous self directed AI systems and sets the stage for the next revolution in technology This book offers an in depth exploration of agentic AI systems using retrieval augmented generation RAG to build intelligent adaptive architectures that operate with minimal human intervention Whether you re interested in the practical guide to innovation in AI mastering agentic AI with cutting edge Python implementations or exploring cognitive frameworks for agentic systems this book provides a comprehensive resource for both technical professionals and business leaders Inside these pages you will discover how to design and implement agentic AI in action from detailed agentic AI architecture and multi agent systems with RAG to step by step practical instructions for building self directed autonomous AI systems The book demystifies concepts such as agentic RAG architecture and intelligent systems for real world applications empowering you to harness the power of modern agentic artificial intelligence and transform traditional approaches Drawing on the latest research and best practices this book delves into topics such as How agentic AI systems using RAG are revolutionizing the way we approach decision making and innovation Detailed insights into designing coding and deploying autonomous AI systems with Python Cognitive frameworks for agentic systems that drive intelligent collaboration and multi agent coordination A practical guide to creating scaling and mastering self learning AI systems that are future proof and built for real world impact Strategies to build self directed AI systems that not only enhance efficiency but also secure a competitive edge in an increasingly automated world With expert analysis real world case studies and actionable code examples Agentic AI in 2025 is your definitive resource for mastering agentic AI Whether you are a developer a business strategist or an AI enthusiast this book equips you with the knowledge and tools to build intelligent systems that will redefine innovation and drive the artificial intelligence revolution forward Prepare to explore the potential of autonomous AI systems and step confidently into the future where AI thinks for itself scales with business operations and shapes a new era of technological advancement   The Agentic AI Bible 2025 Michael Collins,2025-10-28 The Agentic AI Bible 2025 Build Train and Deploy LLM Powered Agents That Think Plan and Execute Goals on Their Own The future of AI isn t just smart it s agentic Artificial Intelligence has evolved from static chatbots to autonomous agents capable of reasoning planning and self improvement The Agentic AI Bible

2025 is your definitive guide to building training and scaling LLM powered intelligent agents that can work learn and evolve independently Whether you re an AI developer product designer entrepreneur or tech visionary this handbook provides the blueprints frameworks and real world workflows used to create next generation AI systems that act with purpose and adaptability Inside you ll discover Core principles of agentic intelligence the shift from reactive chatbots to proactive self directed AI systems Architecture of autonomous agents combine reasoning planning and memory to build agents that think LLM integration frameworks step by step tutorials connecting GPT based models with tools APIs and dynamic goals Scalable AI ecosystems design multi agent networks that coordinate adapt and collaborate Real world use cases apply agentic AI in business automation research customer experience and innovation Why this book matters We are entering a world where AI isn t just assisting it s acting Those who can build agentic systems will lead the future of automation creativity and intelligence This book gives you the mindset technical foundations and strategic frameworks to build autonomous systems that work today and evolve tomorrow Who this book is for AI engineers data scientists and ML developers Founders and entrepreneurs exploring AI driven automation Product managers and system architects designing intelligent workflows Students and researchers studying artificial intelligence and multi agent systems Keywords themes Agentic AI LLM Agents AI Engineering Machine Learning Automation Artificial Intelligence Development GPT Frameworks AI Systems Design Multi Agent Systems Intelligent Automation   *LangChain Agentic AI 2025* Robertto Tech,2025-10-22 The future of automation is agentic Artificial Intelligence is evolving from simple chatbots into systems that think plan and act on their own LangChain Agentic AI 2025 is your practical guide to building intelligent connected workflows using LangChain LangGraph Ollama n8n and GPT Learn how to create real AI agents that work together automate daily tasks and run complex operations without constant human input Inside you ll discover How to link and manage multiple AI agents with LangChain and LangGraph Ways to use local LLMs like Ollama for private efficient automation No code methods to connect everything with n8n and GPT Step by step projects for real business and creative workflows Clear actionable and future focused this book helps developers innovators and entrepreneurs move beyond prompts to build real autonomous systems Build smarter Automate deeper Lead the AI revolution   *AI for Clinical Applications* Jianing Qiu,Jinlin Wu,Curtis Langlotz,Baoru Huang,Zhen Lei,Honghan Wu,Hongbin Liu,Weidi Xie,2025-11-07 This book constitutes the proceedings of the First International Workshop on Agentic AI for Medicine Agentic AI 2025 the First International Workshop on Clinical Driven Robotics and Embodied AI Technology CREATE 2025 and the First International Workshop on Multimodal Large Language Models in Clinical Practice CMLLMs 2025 held in conjunction with MICCAI 2025 in Daejeon South Korea during September 2025 The 12 papers included from Agentic AI have been accepted from 16 submissions to the Workshop For CREATE 2025 10 papers have been accepted from 12 submissions and for Multimodal LLMs 11 papers have been accepted from 19 submissions They deal with arfiticial intelligence applications for clinical purposes   *Building Agentic AI* Sinan Ozdemir,2025-12-08

Transform Your Business with Intelligent AI to Drive Outcomes Building reactive AI applications and chatbots is no longer enough The competitive advantage belongs to those who can build AI that can respond reason plan and execute Building Agentic AI Workflows Fine Tuning Optimization and Deployment takes you beyond basic chatbots to create fully functional autonomous agents that automate real workflows enhance human decision making and drive measurable business outcomes across high impact domains like customer support finance and research Whether you re a developer deploying your first model a data scientist exploring multi agent systems and distilled LLMs or a product manager integrating AI workflows and embedding models this practical handbook provides tried and tested blueprints for building production ready systems Harness the power of reasoning models for applications like computer use multimodal systems to work with all kinds of data and fine tuning techniques to get the most out of AI Learn to test monitor and optimize agentic systems to keep them reliable and cost effective at enterprise scale Master the complete agentic AI pipeline Design adaptive AI agents with memory tool use and collaborative reasoning capabilities Build robust RAG workflows using embeddings vector databases and LangGraph state management Implement comprehensive evaluation frameworks beyond accuracy including precision recall and latency metrics Deploy multimodal AI systems that seamlessly integrate text vision audio and code generation Optimize models for production through fine tuning quantization and speculative decoding techniques Navigate the bleeding edge of reasoning LLMs and computer use capabilities Balance cost speed accuracy and privacy in real world deployment scenarios Create hybrid architectures that combine multiple agents for complex enterprise applications Register your book for convenient access to downloads updates and or corrections as they become available See inside book for details *The Purpose Is People* Marc Ramos,2025-12-15 Most organizations are engaging in consensus theater layering AI on top of broken processes to appease shareholders without fundamentally changing how work gets done They rely on linear progression models crawl walk run that fail to capture the exponential nature of this shift To truly transform executives must abandon the job as the unit of analysis and instead deconstruct work into an atomic hierarchy of tasks workflows skills and systems Leaders must shift from optimizing existing roles to redesigning the entire system accepting that in an era of abundant execution coordination and governance are the new competitive advantages This series provides HR Talent and L D leaders with modern considerations to determine what work is suitable for AI with AI and without AI Part 1 introduces the series with three overarching themes clarifying transformation fallacies reframing work at the system level and generating net new intelligence Part 2 shares frameworks for assessing work working and workflows Part 3 highlights AI optimized tech approaches Part 4 is the cornerstone sharing seven fresh lessons leaders should embed in their work and talent strategies

Artificial Intelligence Enabled Real Time Environmental Monitoring Binota Thokchom,Rishemjit Kaur,Pardeep Singh,Pengpeng Qiu,2026-01-01 This book highlights the significance and necessity of artificial intelligence based techniques and devices for different environmental sectors With the recent advancements in technology artificial intelligence and IOT

based devices have drawn the attention of researchers and industries for its applications in various sectors This book provides the coverage to various applications of environmental sectors such as air and water quality monitoring waste management disaster management sustainable agriculture urban planning and building smart cities climate change prediction etc It also covers the opportunities and challenges for inclusion of AI in environmental applications and the related ethical implications of it This book may be of interest to researchers academicians environmentalists climate change scientists industrialists and policymakers It may also serve as additional reading material for undergraduate and graduate students of environmental sciences artificial intelligence and modeling etc   **AI for Clinical Applications** Jianing Qiu,Jinlin Wu,Curtis Langlotz,Baoru Huang,Zhen Lei,Honghan Wu,Hongbin Liu,Weidi Xie,2025-10-26 This book constitutes the proceedings of the First International Workshop on Agentic AI for Medicine Agentic AI 2025 the First International Workshop on Clinical Driven Robotics and Embodied AI Technology CREATE 2025 and the First International Workshop on Multimodal Large Language Models in Clinical Practice CMLLMs 2025 held in conjunction with MICCAI 2025 in Daejeon South Korea during September 2025 The 12 papers included from Agentic AI have been accepted from 16 submissions to the Workshop For CREATE 2025 10 papers have been accepted from 12 submissions and for Multimodal LLMs 11 papers have been accepted from 19 submissions They deal with arfiticial intelligence applications for clinical purposes   **AGENTIC AI AUTOMATION WITH N8n** Rowan Creed,2025-06-22 Agentic AI represents the next frontier in intelligent automation empowering software agents with autonomy decision making and dynamic reasoning capabilities Powered by cutting edge Large Language Models LLMs like OpenAI s GPT 4 Claude and advanced AI APIs agentic systems seamlessly integrate with workflow automation tools like n8n This powerful combination enables businesses and developers to build sophisticated AI agents that can autonomously fetch data interact with APIs generate content and execute complex multi step tasks with minimal human intervention Written by a seasoned expert in AI automation and workflow engineering this book provides a practical end to end guide based on real world best practices proven architectures and up to date industry standards With detailed examples and comprehensive coverage it empowers readers to confidently design deploy and scale agentic AI systems using n8n one of the fastest growing open source workflow automation platforms trusted by thousands of professionals worldwide Agentic AI Automation with n8n delivers an in depth structured roadmap to mastering the design and implementation of intelligent autonomous agents From foundational concepts like triggers control logic and API integrations to advanced topics such as dynamic reasoning chains memory management and multi agent communication this book covers every aspect needed to build robust agentic workflows Readers will also learn best practices for security observability scaling and hybrid AI architectures positioning themselves at the forefront of the AI automation revolution Comprehensive walkthroughs for setting up n8n locally and in the cloud Step by step instructions on integrating popular LLMs and AI APIs OpenAI Claude etc Detailed coverage of prompt engineering chaining responses and memory handling

Techniques for building single task and multi step agents with real world use cases Strategies for error handling testing debugging and fail safe mechanisms Guidance on modular workflow design cross agent communication and subflows Insights on deployment scaling with Docker CI CD and performance optimization Appendices featuring pre built workflow templates troubleshooting glossary and prompt guides Ideal for AI developers automation engineers software architects and tech enthusiasts eager to harness the power of autonomous AI agents this book assumes basic familiarity with workflow automation or programming concepts but welcomes readers of all skill levels Whether you re a beginner exploring AI automation or a professional aiming to upskill this practical guide offers actionable insights and reusable code examples to accelerate your journey Stay ahead in a rapidly evolving AI landscape by mastering agentic automation today The techniques and architectures detailed in this book reflect the latest 2025 advancements ensuring you build scalable future proof AI agents that deliver immediate business value Start creating intelligent workflows now that save time reduce manual effort and unlock new possibilities for AI driven innovation Unlock the full potential of agentic AI automation with n8n and transform your workflows into intelligent autonomous systems Whether building AI powered customer support bots dynamic data pipelines or complex multi step agents this book is your essential companion Download your copy today and take the first step toward mastering the future of AI driven automation   **AI for Sustainable Business** Zabihollah Rezaee,Salem Boumediene,Saeid Homayoun,Salma Boumediene,2025-11-13 This essential guide empowers readers to leverage artificial intelligence AI as a tool for efficiency financial viability growth and innovation and as a force for positive social and environmental impact creating sustainable shared value for all stakeholders It explores the transformative role of AI in advancing business sustainability and explains how technology and the use of AI including generative AI GenAI and large language models LLMs can foster and promote sustainability initiatives as well as measure report and analyze key performance indicators in sustainability AI for Sustainable Business offers a strategic roadmap for integrating AI to foster responsible long term sustainable business practices Using straightforward language the book helps unpack the sometimes complex theoretical and practical concepts and procedures As businesses increasingly recognize the importance of sustainability the challenge lies in effectively integrating sustainable practices with advanced technologies The book addresses this challenge by offering practical insights frameworks and case studies that illustrate the successful implementation of AI in various business contexts It highlights the potential of AI to optimize resource use reduce environmental impact and improve corporate governance while maintaining a competitive advantage This book enables businesses to make more informed decisions optimize their operations and promote sustainable practices ultimately contributing to a more sustainable future by providing practical insights for leaders managers and policymakers This book should be a mandatory desktop reference for corporate directors officers advisors legal counsel accountants and auditors who are engaged in sustainability factors of planning performance risk reporting and assurance It also provides business

leaders academics and students with a comprehensive understanding of how AI can be strategically integrated into business operations to enhance sustainability drive innovation and create long term value *High Performance Leadership for Organizational Excellence: Innovation, Technology, and Resilience* Roache, Darcia,2025-09-10 High performance leadership is essential for navigating the complexities of today s fast paced technology driven world By integrating innovation strategic use of technology and organizational resilience effective leadership drives sustainable growth and long term success Leaders who foster adaptability inspire innovation and build resilient systems empower teams to overcome disruptions and seize emerging opportunities As organizations face ongoing global challenges high performance leadership becomes a critical factor in maintaining competitiveness and achieving excellence across industries High Performance Leadership for Organizational Excellence Innovation Technology and Resilience explores the principles and practices of high performance leadership that drive organizational excellence in the face of rapid innovation technological advancement and global challenges It examines how leaders can build resilient adaptive organizations by leveraging cutting edge strategies in innovation digital transformation and change management Covering topics such as ambidextrous leadership organizational agility and workforce development this book is an excellent resource for policymakers business leaders researchers academicians and more   Digital Technology in Management Education Yu-Ting Huang,Ying Zhu,2026-02-18 This book explores how different business schools in Asian countries are utilizing digital technologies and artificial intelligence AI in their programmes It looks at the challenges and opportunities of how business schools may achieve evidence based programme development Looking at business education in Asian countries such as Singapore China Taiwan and Macau the book then provides examples of how business schools are adopting AI and digital technology in curriculum reform and enhancing industry academic integrated education The book also looks at how schools may improve their students digital literacy and AI competency This edited volume will interest policy makers business education providers and professionals engaged in industry academic integration   **Agentic AI Mastery** Golden Techies,2025-11-07 Build Orchestrate and Scale Autonomous AI Agents with LangChain LangGraph and Multi Agent Systems by Golden Techies The future of artificial intelligence is autonomous and it s already here From intelligent copilots to fully autonomous research agents Agentic AI is revolutionizing how systems think act and collaborate But understanding how to design orchestrate and scale these powerful systems demands more than code snippets it requires engineering mastery Agentic AI Mastery 2025 Edition is your complete hands on guide to building production grade multi agent architectures using LangChain LangGraph and Python based frameworks Written by senior AI engineers and system architects this book blends deep theoretical understanding with practical implementation empowering you to go from concept to scalable deployment with confidence   **Agentic AI Systems** Roberto Pizzlo,2025-06-15 Agentic AI Systems Build Multi Agent Workflows with LangChain MCP RAG Ollama A Practical Guide to Local LLM Orchestration Retrieval Augmented Generation and Autonomous Agents Unlock the power of

local LLMs agentic AI architectures and multi agent orchestration with this hands on guide designed for developers AI engineers and system architects building intelligent applications beyond the cloud In an era where data privacy autonomous workflows and cost effective deployments are critical this book offers a production ready blueprint using LangChain Model Context Protocol MCP Retrieval Augmented Generation RAG and Ollama Whether you re designing AI copilots deploying autonomous agents or developing secure on premise AI systems this guide helps you go from concept to execution with confidence What You ll Learn Set up a complete agentic AI stack with LangChain LangGraph MCP and Ollama Run private LLMs like Llama 3 and Mixtral with full control using Ollama Fine tune models with LoRA QLoRA for domain specific applications Design and orchestrate multi agent systems using LangGraph and graph based coordination Build robust Retrieval Augmented Generation pipelines using FAISS and Chroma Implement secure message passing and streaming using MCP Handle authentication observability and compliance GDPR HIPAA SOC 2 Deploy agents with Docker Kubernetes and scalable CI CD pipelines Who This Book Is For AI engineers and backend developers working with LLMs and LangChain Security conscious teams needing private and auditable AI workflows DevOps and MLOps professionals deploying containerized AI systems Researchers and tech leads building autonomous agent systems Anyone interested in real world agentic AI with local deployment capabilities Unlike cloud reliant AI books or overly academic texts Agentic AI Systems delivers actionable blueprints for building and deploying real systems on local infrastructure You ll explore hands on code architecture diagrams and reusable patterns that scale from laptops to clusters No fluff just proven strategies and reproducible workflows grounded in current LLM capabilities Roberto Pizzlo is an AI infrastructure engineer and systems architect specializing in agentic orchestration and secure LLM deployments Known for translating cutting edge AI concepts into practical engineering he brings a wealth of expertise in LangChain LangGraph RAG architectures and edge AI systems His experience bridges research enterprise and open source ecosystems making this book an essential guide for professionals navigating the fast evolving world of autonomous AI This guide reflects 2025 technologies and best practices including the latest versions of LangChain Ollama v0 2 16 CUDA 12 9 and RAG toolchains It ensures your understanding remains relevant in a rapidly changing AI landscap   **Agentic AI Engineering** Danny K Eland,2025-11-21 Agentic AI Engineering Step by Step Guide to Building Testing and Deploying Autonomous AI Agents for Developers and ML Practitioners is your definitive resource to mastering the next frontier in artificial intelligence Designed specifically for developers machine learning engineers and AI practitioners this comprehensive guide unpacks the complexities of creating fully autonomous AI agents from initial design to deployment in clear practical steps Harness cutting edge techniques and industry best practices as you learn to build reliable scalable and intelligent agentic systems that operate independently and efficiently This book blends deep technical insight with actionable strategies empowering you to innovate confidently in AI development automation and autonomous system design Whether you re enhancing AI workflows or pioneering autonomous

solutions Agentic AI Engineering equips you with the tools to stay ahead in this rapidly evolving technology landscape Written by Danny K Eland a respected expert in AI engineering with years of practical experience and thought leadership this book reflects the latest advancements in AI models architectures and deployment strategies for 2025 and beyond Readers will gain a strong foundation in agent design security ethics and maintenance critical elements for successful autonomous AI systems Ideal for developers data scientists and AI professionals seeking to deepen their expertise in autonomous agents this guide is both a practical manual and a visionary outlook on the future of AI technology Elevate your skills streamline your AI projects and unlock new opportunities with Agentic AI Engineering your trusted partner in navigating the future of intelligent autonomous systems

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How To Start Agentic Ai 2025 Introduction

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