

Artificial Intelligence Case Studies

Two companies that boosted brand awareness with AI and another marketer that used humans instead



AI In Everyday Life Case Studies

Ian Pickup

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AI in Everyday Life for Non-Tech People Khushabu Gupta,2025-09-09 Unlock the power of artificial intelligence without any technical jargon or coding AI in Everyday Life for Non Tech People is your essential guide to harnessing AI tools and techniques for everyday tasks productivity and decision making Whether you're looking to save time at work streamline your daily routines or make better informed choices this practical book breaks down complex AI concepts into simple step by step strategies anyone can use Discover real life case studies actionable tips and accessible explanations on how AI can help automate repetitive tasks improve personal organization analyze information and increase overall productivity Designed with non technical readers in mind this no coding guide shows you how to leverage AI apps smart assistants and online tools to solve problems boost creativity and enhance your lifestyle Stay ahead in today's digital world by understanding how to use AI safely ethically and effectively no previous tech experience required Start making smarter decisions boost your productivity and save time every day with practical AI applications you can start using right now

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Generating evidence for artificial intelligence-based medical devices ,2021-11-18 **AI and Microservices** Dileep Kumar Pandiya,Nilesh Charankar,2025-07-01 This book explores how artificial intelligence AI is transforming the design and operation of microservices and API architecture It provides a clear and practical guide to using AI to automate tasks enhance performance and improve the scalability of microservice based systems Starting with the basics you will learn about the core concepts of microservices and API design gradually building an understanding of how AI can be seamlessly integrated

Through real world examples visual diagrams and mock APIs the book shows you how to bring theory into practice making complex systems easier to manage and more efficient You will also discover strategies for testing and scaling systems securing APIs and addressing ethical challenges in AI powered environments Case studies highlight successful implementations offering valuable insights you can apply to your own projects Whether you're a developer architect or tech enthusiast this book gives you the tools and inspiration to build smarter more resilient systems while staying ahead of future trends in AI and distributed computing What You'll Learn Understand the basics of microservices and API design and see how AI can make these systems smarter and more efficient Discover how to use AI in microservices and APIs to automate tasks improve performance and boost security Learn how to design scalable and secure systems by following best practices and innovative approaches Get practical tips on troubleshooting and solving challenges in AI powered microservice architectures Who is this book for Software architects and engineers AI and machine learning professionals and DevOps engineers

[AI Impacts on Branded Entertainment and Advertising](#) Miguélez-Juan, Blanca,Rebollo-Bueno, Sara,2025-05-01 Connecting with the public especially the younger generations is challenging for brands and agencies unless they leverage new communication technologies to create engagement and foster more critical and active audiences Consumers often overwhelmed by messages and products no longer need to avoid intrusive advertising Instead in this new advertising paradigm they seek out brands and their advertisements to form a positive emotional connection This intimate bond benefits both the brand and the consumer acting as a loudspeaker for the brand's values and message In this context creativity and professional creatives are reaffirmed as the key differentiators for modern advertising agencies These agencies need well trained professionals who are not afraid to use new communication methods including entertainment and emerging technologies like AI which despite being unregulated are here to stay AI Impacts on Branded Entertainment and Advertising explores the scientific foundations on the use of AI and branded content understanding it as an essential tandem for the understanding of the advertising and social reality Covering topics such as non conventional media influencer marketing and avatar this book is an excellent resource for marketing directors brand creators communication professionals computer

developers corporate professionals researchers scholars professionals academicians and more **The AI Wave in Defence Innovation** Michael Raska,Richard A. Bitzinger,2023-04-21 An international and interdisciplinary perspective on the adoption and governance of artificial intelligence AI and machine learning ML in defence and military innovation by major and middle powers Advancements in AI and ML pose pressing questions related to evolving conceptions of military power compliance with international humanitarian law peace promotion strategic stability arms control future operational environments and technology races To navigate the breadth of this AI and international security agenda the contributors to this book include experts on AI technology governance and defence innovation to assess military AI strategic perspectives from major and middle AI powers alike These include views of how the United States China Japan South Korea the European

Union and Russia see AI ML as a technology with the potential to reshape military affairs and power structures in the broader international system This diverse set of views aims to help elucidate key similarities and differences between AI powers in the evolving strategic context A valuable read for scholars of security studies public policy and STS studies with an interest in the impacts of AI and ML technologies Artificial Intelligence in HR Recruitment Dr Abdur Rahman,Dr A Noorul Ameen,

Computational Intelligence Techniques for 5G Enabled IoT Networks Mohit Kumar,Sukhpal Singh Gill,Vijay Kumar,Prabal Verma,2025-07-26 This book explores emerging interdisciplinary themes and applications reflecting advancements in Computational Intelligence CI for IoT and 5G networks It is divided into four sections Section 1 introduces Computational Intelligence and Sustainability Solutions for Next Gen IoT Networks Section 2 covers Optimization and Resilience Strategies for 5G Enabled IoT Networks Section 3 delves Intelligent Resource Allocation and Service Optimization in 5G IoT Networks Section 4 presents Case studies on Applied Computational Intelligence and 5G IoT Innovations for Industry 4.0 This comprehensive work is essential for researchers and professionals interested in leveraging CI IoT and 5G technologies across diverse applications Computers and Artificial Intelligence ,1996 Perspectives in Artificial Intelligence J. A. Campbell,J. Cuena,1989 Accounting and Auditing Research Thomas R. Weirich,Thomas C.

Pearson,Natalie Tatiana Churyk,2020-11-26 Accounting and Auditing Research 10th Edition prepares students and early stage practitioners to use well established research solutions in a broad range of practical applications from financial accounting and tax planning to investigating fraud and auditing various business problems Emphasizing real world skills development this fully updated textbook covers the current tools techniques and best practices in applied professional research and analysis The authors provide comprehensive yet accessible coverage of the entire research process explaining how to utilize major research databases and audit software packages in a clear and systematic manner The tenth edition features carefully revised content designed to enhance effectiveness increase readability and strengthen learning and retention The book's classroom proven pedagogy features expert tips for performing common research tasks sidebar boxes that summarize and expand upon key concepts and a variety of end of chapter exercises that reinforce the material and develop readers skills **Ethics of Artificial Intelligence** Bernd Carsten Stahl,Doris Schroeder,Rowena

Rodrigues,2022-11-01 This open access collection of AI ethics case studies is the first book to present real life case studies combined with commentaries and strategies for overcoming ethical challenges Case studies are one of the best ways to learn about ethical dilemmas and to achieve insights into various complexities and stakeholder perspectives Given the omnipresence of AI ethics in academic policy and media debates the book will be suitable for a wide range of audiences from scholars of different disciplines e.g. AI science ethics politics philosophy economics to policy makers lobbying NGOs teachers and the educated public **AI Magazine** ,1998 **Interactive Drama, Art and Artificial Intelligence** Michael Mateas,2002 **Embedded Artificial Intelligence** Arpita Nath Boruah,Mrinal Goswami,Manoj Kumar,Octavio

Loyola-González,2025-03-28 This book explores the role of embedded AI in revolutionizing industries such as healthcare transportation manufacturing and retail It begins by introducing the fundamentals of AI and embedded systems and specific challenges and opportunities A key focus of this book is developing efficient and effective algorithms and models for embedded AI systems as embedded systems have limited processing power memory and storage It discusses a variety of techniques for optimizing algorithms and models for embedded systems including hardware acceleration model compression and quantization Key features Explores security experiments in emerging post CMOS technologies using AI including side channel attack resistant embedded systems Discusses different hardware and software platforms available for developing embedded AI applications as well as the various techniques used to design and implement these systems Considers ethical and societal implications of embedded AI vis a vis the need for responsible development and deployment of embedded AI systems Focuses on application based research and case studies to develop embedded AI systems for real life applications Examines high end parallel systems to run complex AI algorithms and comprehensive functionality while maintaining portability and power efficiency This reference book is for students researchers and professionals interested in embedded AI and relevant branches of computer science electrical engineering or artificial intelligence *Japan Review* ,2013

National Education ,1983 Embedded Artificial Intelligence Arpita Nath Boruah,Mrinal Goswami,Manoj Kumar,Octavio Loyola-González,2025 This book explores the role of Embedded AI in revolutionising industries such as healthcare transportation manufacturing retail It begins by introducing the fundamentals of AI and embedded systems and specific challenges and opportunities A key focus of the book is developing efficient and effective algorithms and models for embedded AI systems as embedded systems have limited processing power memory and storage It discusses a variety of techniques for optimising algorithms and models for embedded systems including hardware acceleration model compression and quantisation Explores security experiments in emerging post CMOS technologies using AI including side channel attack resistant embedded systems Discusses different hardware and software platforms available for developing embedded AI applications as well as the various techniques used to design and implement these systems Considers ethical and societal implications of embedded AI vis a vis the need for responsible development and deployment of embedded AI systems Focuses on application based research and case studies to develop embedded AI systems for real life applications Examines high end parallel systems to run complex AI algorithms and comprehensive functionality while maintaining portability and power efficiency This reference book is for students researchers and professionals interested in Embedded AI and relevant branches of computer science electrical engineering or artificial intelligence **Machine Learning** Lawrence Birnbaum,Gregg Collins,1991 The proceedings of the Eighth International Workshop ML91 held at Northwestern U Evanston Illinois in June 1991 All papers contain new work new results or major extensions to prior work Topics include automated knowledge acquisition computational models of human learning constructive ind *Phi Delta Kappan* ,1924

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