



Generative AI for Business Innovation, Content & Digital Transformation

30 Nov - 04 Dec 2026
Barcelona (Spain)



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Ref.: 121674_1042568 **Date:** 30 Nov - 04 Dec 2026 **Location:** Barcelona (Spain) **Fees:** 6200 Euro

Introduction

This Generative AI for Business Innovation, Content & Digital Transformation course explores the transformative role of generative AI in modern business environments. It explains how organizations use AI-driven systems to innovate products, services, and operations. Participants will gain an understanding of generative AI tools for content creation and business strategy. The program highlights how AI supports digital transformation across industries and organizational functions. Participants will learn how AI enhances decision-making, creativity, and operational efficiency. It builds a strong conceptual foundation for applying AI in real business contexts.

Targeted Groups

This Generative AI for Business Innovation, Content & Digital Transformation training targets professionals seeking knowledge and skills:

- Business managers improve innovation capability.
- Marketing specialists using AI for content creation.
- Digital transformation officers leading change initiatives.
- Entrepreneurs building AI-powered business models.
- Content creators adopt generative AI tools.
- Data and analytics professionals expanding AI usage.
- IT leaders integrate AI systems into workflows.
- Strategy consultants enhancing digital competitiveness.

Course Objectives

Participants will achieve the following objectives by completing the Generative AI for Business Innovation, Content & Digital Transformation course:

- Understand generative AI principles and business impact.
- Identify AI opportunities in business innovation models.
- Apply AI tools for content generation and optimization.
- Develop AI-driven strategies for digital transformation.
- Analyze business processes for AI automation potential.
- Improve marketing performance using AI content systems.
- Evaluate risks, ethics, and governance in AI adoption.
- Design scalable AI workflows for organizational use.
- Support data-driven decision-making with AI insights.
- Integrate generative AI effectively into enterprise systems.

Targeted Competencies

Participants will gain the following competencies during the Generative AI for Business Innovation, Content & Digital Transformation program:

- AI-driven problem-solving skills for business contexts.
- Practical understanding of generative AI applications.
- Content automation skills using AI platforms.
- Digital transformation planning and execution capability.
- AI-based marketing and communication optimization skills.
- Business process improvement using intelligent systems.
- Strategic thinking for AI-powered innovation.
- Ethical awareness in AI implementation and governance.

Studying Scenarios

In this Generative AI for Business Innovation, Content & Digital Transformation training, participants develop skills through the following scenarios:

- AI-generated marketing campaigns for brand growth.
- Digital transformation planning for traditional enterprises.
- Automating customer communication using generative AI tools.
- Business model innovation using AI content systems.
- Data-driven strategy development with AI insights.

Course Content

Unit 1: Foundations of Generative AI in Business

- Understanding generative AI fundamentals in business contexts.
- Overview of AI models for content and innovation.
- Key differences between traditional AI and generative AI.
- Role of AI in modern business transformation strategies.
- Introduction to AI-driven business innovation frameworks.
- Core concepts of machine learning and language models.
- Business applications of generative AI technologies.
- Impact of AI on productivity and decision-making.

Unit 2: AI for Business Innovation Strategies

- AI-driven innovation in competitive business environments.
- Identifying opportunities for AI-powered business growth.
- Designing AI-supported innovation pipelines.
- Using AI for product and service development.
- Strategic alignment of AI with business goals.
- AI tools for competitive market advantage.
- Data utilization for innovation insights.
- Case-based AI innovation in enterprises.
- Scaling innovation using generative AI systems.

Unit 3: Generative AI for Content Creation

- AI-based content creation for marketing and branding.
- Automating copywriting with generative AI tools.
- AI-driven social media content strategies.
- Enhancing SEO content using AI optimization tools.
- Personalized content generation for audiences.

- Visual and text content creation using AI platforms.
- Improving engagement with AI-generated storytelling.
- Content planning using predictive AI systems.
- Workflow automation for content production teams.
- AI tools for multi-channel content distribution.

Unit 4: Digital Transformation with AI Systems

- Role of generative AI in digital transformation.
- Building AI-powered digital ecosystems.
- Automating business workflows using AI systems.
- Integrating AI into enterprise operations.
- Enhancing customer experience through AI solutions.
- Data-driven digital transformation strategies.
- AI-enabled process optimization techniques.
- Cloud-based AI tools for enterprises.
- Organizational change management in AI adoption.
- Measuring digital transformation success metrics.

Unit 5: AI Implementation, Ethics & Future Trends

- Ethical considerations in generative AI use.
- AI governance frameworks for businesses.
- Risk management in AI deployment.
- Data privacy and compliance in AI systems.
- Future trends in generative AI technology.
- Responsible AI adoption strategies.
- AI scalability in enterprise environments.
- Emerging tools for business automation.
- Continuous improvement using AI analytics.
- Long-term AI integration planning for organizations.

Final Insights & Key Takeaways

Generative AI is reshaping business innovation, content creation, and digital transformation at a rapid pace. Organizations that adopt AI-driven strategies gain stronger competitiveness, efficiency, and scalable growth potential.



**Registration form on the :
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