HOW TO START WITH AI IN YOUR COMPANY

CURATED LIST OF SELF-TEACHING RESOURCES FROM INDUSTRY LEADER THAT GETS YOU GOING

KONICA MINOLTA

Microsoft Learn

Fundamentals of Generative AI
1 hr 13 min • Module • 11 Units
⚖ Feedback

FOR:
Business leaders e.g. in manufacturing, healthcare, finance, retail or sustainability

TO:
Find the knowledge and resources to adopt AI in their organizations, including planning, strategizing, and scaling AI projects.

Get started with Copilot for Microsoft 365
3000 XP
1 hr 49 min • Learning Path • 3 Modules

Beginner | Administrator | Business Owner | Business User | Microsoft 365 | Office 365 | Microsoft Copilot | Microsoft 365 Apps

Contains basics of Copilot for Microsoft 365, showcase its versatility across various Microsoft 365 applications, and offers advice on maximizing its potential.

Transform your business with Microsoft AI
3
2 hr 51 min • Learning Path • 4 Modules

Beginner | Business Owner | Business User | Azure OpenAI Service

FOR:
Student, Developer, Solution Architect, AI Engineer

TO:
Understand how language models enable AI applications and services based on natural language input

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Explore the possibilities with Copilot for Microsoft 365
1000 XP
33 min • Module • 9 Units

Explores the practical usage of Copilot for Microsoft 365 across Microsoft 365 applications, demonstrating how to streamline workflow and increase productivity.

OR LET OUR KONICA MINOLTA EXPERTS HELP YOU SUCCEED.

We offer a set of adoption services that will get you started with Copilot for Microsoft 365 quickly and securely.

Click here to see our offer

CLICK ANYWHERE ON THE COURSE DESCRIPTION TO SEE IT ONLINE

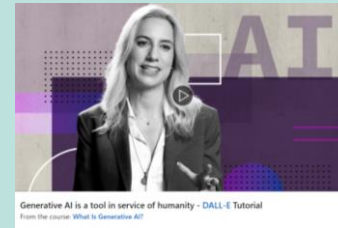# HOW TO START WITH AI IN YOUR COMPANY?
INTRESTED IN TOPICAL CONCEPTS AROUND AI IN OUR LIVES? START AT LINKEDIN LEARNING.

WHY DO YOU NEED TO KNOW ABOUT ARTIFICIAL INTELLIGENCE

For: Project managers, product managers, directors, executives, students

To: Grasp key concepts in artificial intelligence, get a high-level overview of the top tools in the field. Learn algorithms and techniques involved in machine learning, neural networks, and deep learning

GENERATIVE AI IS A TOOL IN SERVICE OF HUMANITY

For: Professionals generating any type of content

To: Explore the basics of generative AI - what it is, how it works, how to create your own content, different types of models, future predictions, and ethical implications.

HOW FINDING AND SHARING INFORMATION ONLINE HAS EVOLVED

For: Anyone using Google

To: How reasoning engines changed online search. Learn more about the core concepts of generative AI-driven reasoning engines and how they differ from current search engine principles.

GENERATIVE AI AND ETHICS - THE URGENCY OF NOW

For: Designers, decision makers, anyone thinking about AI

To: introduction to the ethical concerns around generative AI. Learn how to use a framework of ethical analysis to address these concerns. Prepare your organization to address ethics in AI.

➤ **CLICK ANYWHERE ON THE COURSE DESCRIPTION TO SEE IT ONLINE**