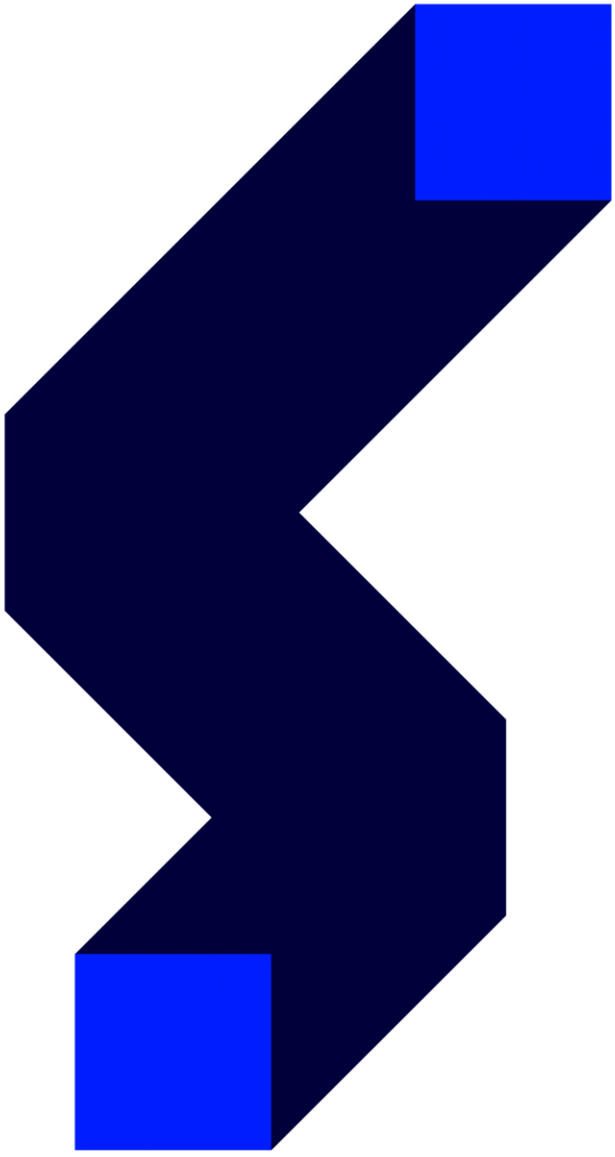
altkom akademia

e-learning offer

08.2024



skillset design

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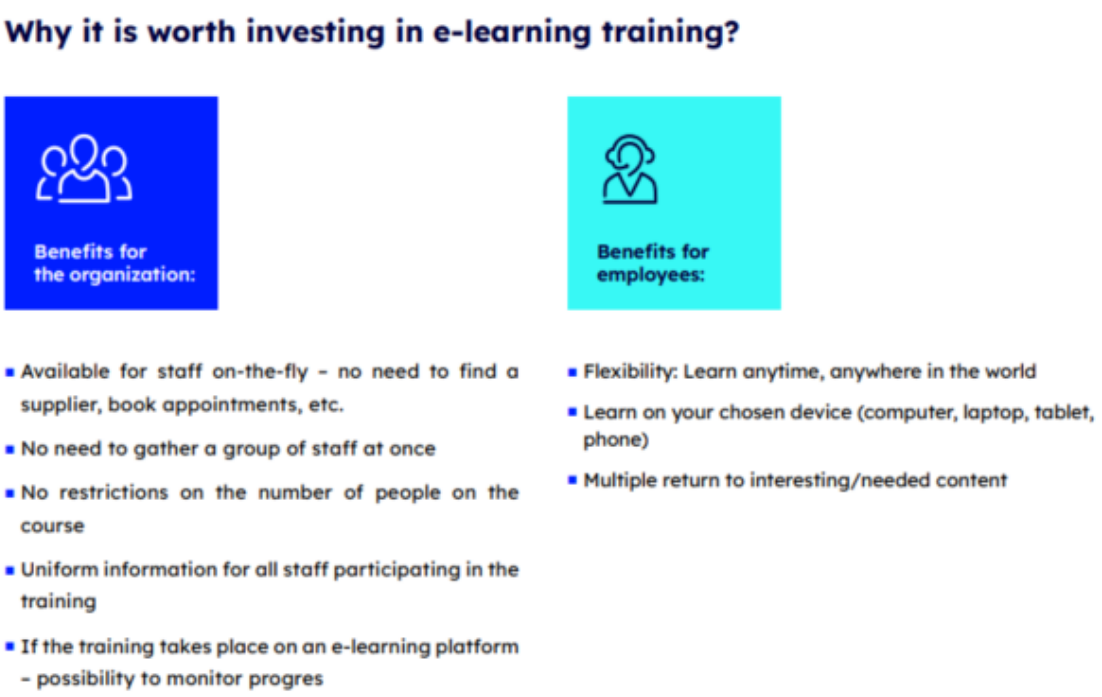
Introduction: Prepared e-learning training

Prepared in collaboration with top experts in their respective fields, e-learning courses offer an alternative to traditional in-person training. The courses are hosted on Altkom Academy's e-learning platform, so the Client does not need any technological solutions on their end. All training participants receive access to the course after purchase and can participate in the training and use the materials at any time and from any location.

The Altkom Academy e-learning platform is fully responsive, meaning that the courses can be viewed on both computers and mobile devices. The training includes video materials, reading materials, exercises, and tests. The courses are divided into thematic modules, making it easier to navigate through topics, and a progress bar visualizes the amount of material completed. We are continuously working on expanding our range of ready-made e-learning courses.



„Effective teams. Teams's productivity in a good atmosphere based on trust" (E-EN-ET)

This training is focused on the topic of active teams, productivity, and atmosphere within teams. We will draw inspiration from NASA's approach to teams, specifically teams of astronauts preparing for future space missions.

Our goal is to provide you with insights and guidance to enhance teamwork and productivity within your own setting, leveraging principles employed by NASA in the realm of space exploration. Let's embark on this journey to explore effective teamwork and achieve our mission objectives.

Duration: 1h 35 minutes

„Atmosphere in a team – Experience from space in earthly world" (E-EN-ATM)

In this webinar we begin by exploring the fundamentals of effective teamwork, drawing from both our own experiences and NASA's valuable research. Our journey starts with understanding what effective teamwork means to us based on personal insights.

Moving forward, we delve into the essence of teams and what defines their success, inspired by NASA's studies. We discuss why integrating NASA's research into our teamwork approach is a game-changer.

Subsequently, we focus on practical strategies for building and nurturing effective teams. Additionally, we brainstorm creative ideas to maintain and optimize team dynamics.

Throughout this session, Trainer share his personal tips and tricks to enhance your understanding and implementation of effective teamwork.

Duration: 1h 10 minutes

„Is Agile ending? The future of Agile Coaching and new trends" (E-EN-AGILE)

In this webinar we talk about the future of Agile frameworks. During this session we present you with newest trends and talk about new frameworks, skills and competencies that Agile-people should acquire so they are still needed.

The goal is to focus on personal growth of people who currently focus on delivery leaders roles (like Project or Program Managers, Scrum Masters, Agile Coaches) and discuss the role of upskilling them so they can even better match the organizations' needs.

If you ask yourself a question on how to best support your teams and people in the organization or who to hire so that you can gain expected results - that webinar is for you.

Duration: 55 minutes

„ Be on TOP of your reports with Power BI Desktop" (E-EN-PBI)

From this webinar you will learn more about how you can analyze your data with ease and gain edge over you competitors. Tou will find out why Power BI from Microsoft is currently the top application for analyzing data.

Starting from importing data, merging different data sources creating cutting edge visualizations and complicated calculations and even publishing and sharing the report with others. All this and more can be done with this great program.

Duration: 1h 34 minutes

„Solutions of future: Machine Learning and Secure Development Lifecycle" (E-EN-FUTURE)

This course cosnists of 2 webinars:

1. **Introduction for maichne learning for developers:**

    - Machine learning definition
    - Machine learning vs artificial intelligence
    - ML applications
    - Classification, regression,clustering
    - ML workflow
    - Python example

    DURATION: 1h 7 minutes

2. **Secure Development Lifecycle for Cloud-native applications:**
    - Is SSDLC applicable to cloud-native application?
    - How to secure a developer workflow?
    - How to securely deploy?
    - How to secure a cloud workload?
    - Common challenges

    DURATION: 58 minutes

„Boost Efficiency with Azure Automated Machine Learning and Microsoft Copilot" (E-EN-EFF)

This course cosnists of 2 webinars:

2. **Automated Machine Learning with Azure**

   Modern cloud-based machine learning platforms, such as Azure Machine Learning Service (AMLS), make it quick and easy to create and deploy machine learning models. They allow automating the processes of data preparation, machine learning algorithm selection and optimization. Moreover, the selected best model can be interpreted and implemented with a few mouse clicks. The goal of the webinar is to learn the skills necessary to create and implement ML models on your own.

   DURATION: 59 minutes

3. **Microsoft Copilot - your intelligent assistant:**

   Published in July 2023, McKinsey's report on the economic potential of generative artificial intelligence (GAI) forecasts a global market growth of 15 to 40% attributed to the spread of the technology within six years. Interestingly, ¾ of this growth is attributed to four areas: customer service, marketing and sales, IT with a focus on software engineering, and research and development.

   The goal of the webinar is to introduce two versions of Microsoft's intelligent assistants: the free Microsoft Copilot and the commercial Microsoft 365 Copilot. Participants will learn the skills necessary to use these services themselves to generate text, images, analyze data and automate daily tasks.

   DURATION: 1h 30 minutes

Contact us

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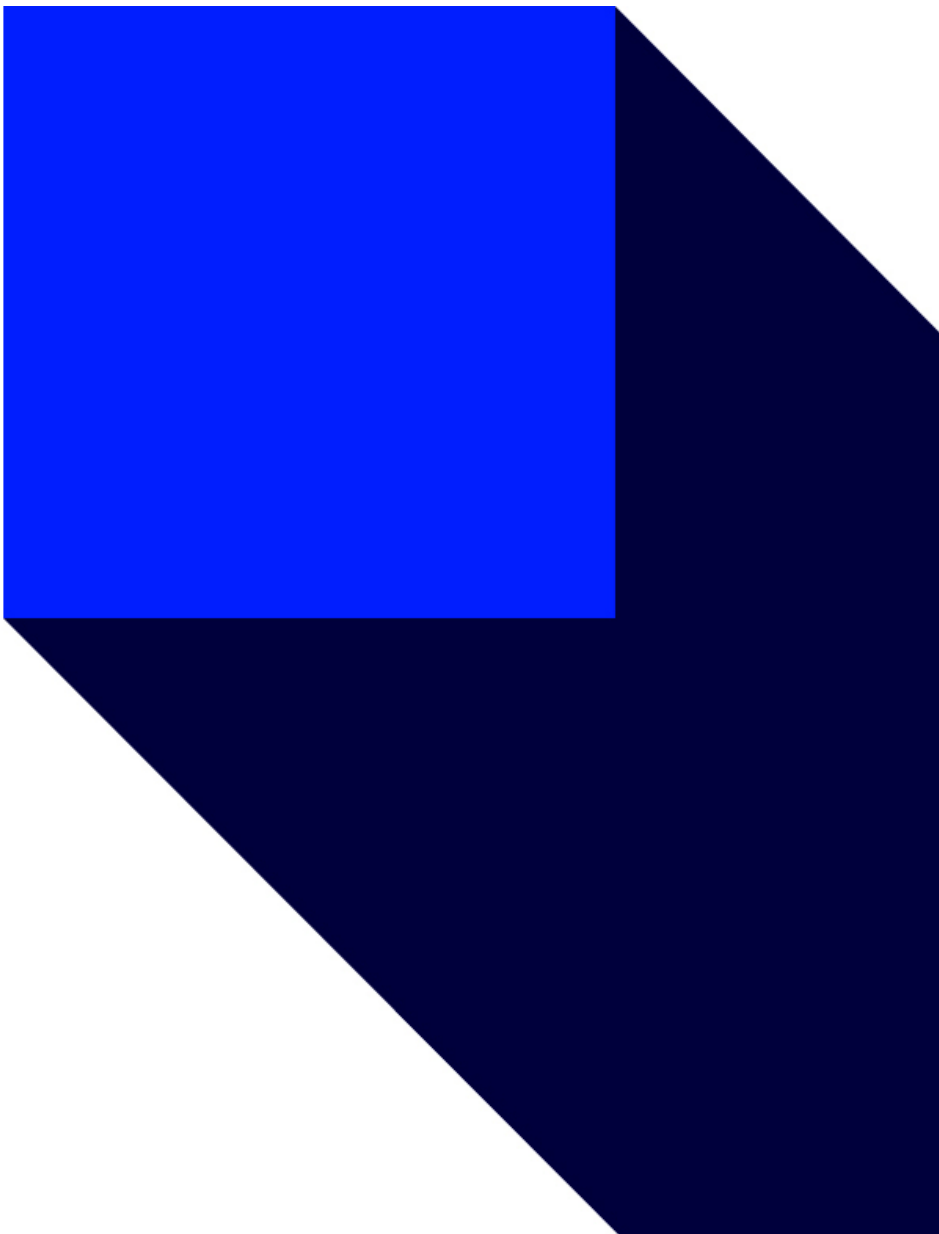
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