

## 2. odprti dan za gospodarstvo



**SLAIF**

Slovenska  
tovarna UI

Slovenian  
AI Factory

# Program izobraževanj in dogodkov SLAIF

Aleš Holobar, UM FERl



Univerza v Mariboru

Fakulteta za elektrotehniko,  
računalništvo in informatiko

10. April 2026

# Glavni cilji

## Razvoj talentov na področju UI:

- Novi/posodobljeni študijski programi
- Prilagojena izobraževanja & razvoj kompetenc glede na potrebe na trgu (podjetja, državna uprava, študenti, raziskovalci...)

## Večja vključenost (predvsem MSP):

- Uporaba UI z manjšimi stroški

## Promocija:

- Uporaba HPC za neakademske deležnike, Hekatoni, mini-MOOC platforma“ (OrangeWeb), Povezovanje z zainteresiranimi združenji in organizacijami

# Sodelovalni prostori - „one-stop shop“



- **Lokacije:** UL, IJS, UM, FIŠ
- Tehnična podpora uporabnikom UI
- Demokratizacija uporabe HPC
- Industrijski deležniki:
  - a) UI-razvojna podjetja
  - b) Integratorji
  - c) Končni uporabniki



# Tipi izobraževanj

- Webinar/predavanje (1h)
- Izobraževanje/delavnica
  - Kratka (2h)
  - Srednja (4h)
  - Daljša (8h+)
- Posvet (pol dneva)
- Konzultacije „Ena-na-ena“
- Mikrodokazila:
  - 1 ECTS 25-30h dela za slušatelje (predavanja, domače delo, delavnica, učenje, preverjanje znanja)





# Vsebine izobraževanj

<https://edu.slaif.si/>

- **UI v podjetjih & MSP**
  - strategija, uvajanje, konkurenčnost, tveganja
- **HPC & digitalna infrastrukturna podpora za UI**
  - uporaba HPC, paralelno procesiranje, delotoki
- **Napredni modeli UI**
  - VJM in jedrni modeli, *RAG*, *AutoML*, optimizacija
- **Računalniški vid & večmodalni sistemi**
  - senzorski sistemi, učenje večmodalnih modelov
- **Etika, varnost, zasebnost in zanesljiva UI**
  - Akt o UI, skladnost z zakonodajo, varstvo osebnih podatkov



SLAIF Slovenska tovarna UI Slovenian AI Factory

## SLAIF Training Catalogue

.....	2
.....	5
.....	6
.....	7
.....	8
.....	9
.....	10
.....	11
.....	12
.....	13
.....	14
.....	15
.....	16
.....	17
.....	18
.....	19
.....	20
.....	21
.....	22
.....	23
.....	24
.....	25
.....	26
.....	27
.....	28
.....	29
.....	31
.....	32
.....	33
.....	34
.....	35
.....	36
.....	37
.....	38
.....	39
.....	40

Artificial intelligence for ECG analysis ..... 40

# Mikrodokazila



## When artificial intelligence meets supercomputers

**Course provider:**  
University of Ljubljana, Faculty of Computer and Information Science (UL FRI)

## Containerization and orchestration of applications

**Course provider:**  
University of Ljubljana, Faculty of Computer and Information Science (UL FRI)

**Instructors:**  
Matjaž

**Course provider:**  
University of Maribor, Faculty of Electrical Engineering and Computer Science (UM FER)

**Instructors:**  
Vili Podgorelec (UM FER), Grega Vrbančič (UM FER), Iztok Fister (UM FER), Lucija Brezočnik (UM FER)

**Learning objectives:** The goal of the course is to enable participants to solve real-world problems using machine learning methods, with an emphasis on optimizing the entire machine learning process.

**Content:** Effective use and optimization of existing artificial intelligence and machine learning algorithms and tools - from data preparation and feature design to model selection, hyperparameter tuning and evaluation. Achieving the best performance for a given problem. Optimization of machine learning models for analyzing and predicting environmental data.

**Learning outcomes:** Participants will learn approaches and methods for optimizing predictive machine learning models that can be used in different phases of the entire machine learning process.

**Prerequisites:** basic understanding of machine learning

**Target audience:** IT professionals in companies, domain experts and business users, decision makers with a technical background

**Language:** Slovenian  
**Format:** Lectures; Hands-on sessions; Home assignments; Case studies  
**Tentative date:** Spring 2027  
**Duration:** Contact hours: 12h, Independent work: 18h  
**Venue:** UM FER  
**No. of ECTS credits:** 1

## Introduction to AI and machine learning – solving complex tasks with AI & ML

**Course provider:**  
University of Maribor, Faculty of Electrical Engineering and Computer Science (UM FER)

**Instructors:**  
**AI-based processing of electrophysiologic and kinesiological data – Beginner's level**

**Course provider:**  
University of Maribor, Faculty of Electrical Engineering and Computer Science (UM FER)

## AI and machine learning engineering

**Course provider:**  
University of Maribor, Faculty of Electrical Engineering and Computer Science (UM FER)

**Instructors:**  
Grega Vrbančič (UM FER), Vili Podgorelec (UM FER), Benjamin Petelinek (UM FER)

**Learning objectives:** The goal of the training is to introduce participants to an engineering approach to developing, deploying, and maintaining intelligent systems that incorporate artificial intelligence and machine learning models, and the key benefits of such an approach.

**Content:** Concepts, tools, and best practices for developing and engineering intelligent systems. The full lifecycle of AI and machine learning solutions, including system design, model development, deployment, monitoring, and maintenance, with a special focus on MLOps principles such as automation, reproducibility, scalability, and reliability of ML systems in production environments.

**Learning outcomes:** Participants will understand the key challenges in developing, deploying, and maintaining intelligent systems in production environments.

**Prerequisites:** programming knowledge (python), knowledge of software development, basic knowledge of machine learning

**Target audience:** IT professionals in companies, developers of intelligent systems

**Language:** Slovenian  
**Format:** Lectures; Hands-on sessions; Home assignments; Case studies  
**Tentative date:** Fall 2027  
**Duration:** Contact hours: 12h, Independent work: 18h  
**Venue:** UM FER  
**No. of ECTS credits:** 1

## Data engineering & MLOps/AIOps

**Course provider:**  
University of Ljubljana, Faculty of Computer and Information Science (UL FRI)

## Hands on machine learning

**Course provider:**  
University of Nova Gorica (UNG)

**Instructors:**  
Gabrijela

**Course provider:**  
University of Ljubljana, Faculty of Computer and Information Science (UL FRI)

**Instructors:**  
Slavko Žitnik (UL FRI), Timotej Knez (UL FRI), Miha Malenšek (UL FRI)

**Learning objectives:** Understand the transition from exploratory data analysis (EDA) to production-grade AI in business processes. Connect data-driven insights with decision-making and business process transformation. Use modern AI frameworks and large language models (LLMs) to support analysis, automation, and decision-making. Assess when and how AI can meaningfully transform existing workflows. Address organizational, technical, and ethical challenges of deploying AI in business environments.

**Course content:** Candidates will get to know how to get from a research analysis to business insights (exploratory data analysis, hypothesis generation, visualization, interpretation), link data to business processes (identifying processes where AI adds value, measurable impact, KPIs), use LLMs for analysis and decision support (use cases of models such as ChatGPT, Gemini, GaMS, and related LLMs for text analysis, summarization, decision support, and user interaction), use frameworks for building AI-powered solutions (use of frameworks such as LangChain and similar tools to connect models, data sources, tools, and business logic), how to come from a prototype to a process change (integration of AI solutions into existing IT systems, task automation, human-in-the-loop approaches, change management), and get to know risks, limitations, and responsible AI (result reliability, explainability, organizational readiness, compliance, and ethical considerations).

**Learning outcomes:** By the end of the training, candidates will have learned to perform exploratory data analysis and link results to concrete business questions, identify business processes suitable for AI-enabled support or transformation, apply LLMs and AI frameworks to support analysis, decision-making, and automation, plan the transition from experimental AI solutions to changes in business processes, critically evaluate the impact of AI on organizations, employees, and business performance.

**Prerequisites:** /

**Target audience:** Team leads, Chief Information Officers

**Language:** Slovenian, English  
**Format:** Lectures; Hands-on sessions; Home assignments  
**Tentative date:** Fall 2027, Summer 2028  
**Duration:** Contact hours: 16h, Independent work: 32h  
**Venue:** UL FRI  
**No. of ECTS credits:** 2



# Spletni seminarji



<p><b>Artificial Intelligence in entrepreneurship: Tools and trends</b></p> <p><b>Course provider:</b> Chamber of Commerce and Industry of Slovenia <b>Instructors:</b> Andrej Brvar (GZS)</p> <p><b>Learning objectives:</b> Participants will understand the role of AI in entrepreneurship and how to use AI tools effectively.</p> <p><b>Course content:</b> Overview of AI in entrepreneurship, including market analysis, customer segmentation, and AI-powered marketing.</p> <p><b>Learning outcomes:</b> Participants will be able to identify AI opportunities in their business and implement basic AI tools.</p> <p><b>Prerequisites:</b> None</p> <p><b>Target audience:</b> Small and medium businesses</p> <p><b>Language:</b> Slovenian <b>Tentative date:</b> Sessions <b>Venue:</b> web</p>	<p><b>AI for small businesses: First steps and key challenges</b></p> <p><b>Course provider:</b> Chamber of Commerce and Industry of Slovenia <b>Instructors:</b> Andrej Brvar</p> <p><b>Learning objectives:</b> Participants will understand the key challenges of AI for small businesses and how to overcome them.</p> <p><b>Course content:</b> Overview of AI for small businesses, including data collection, model training, and deployment.</p> <p><b>Learning outcomes:</b> Participants will be able to identify AI use cases in their business and implement basic AI solutions.</p> <p><b>Prerequisites:</b> None</p> <p><b>Target audience:</b> Small and medium businesses</p> <p><b>Language:</b> Slovenian <b>Tentative date:</b> Sessions <b>Venue:</b> web</p>	<p><b>Demonstration of overall SLAIF architecture</b></p> <p><b>Course provider:</b> University of Maribor <b>Instructors:</b> Domen Mongus Brumen (UM FER)</p> <p><b>Learning objectives:</b> Participants will understand the overall SLAIF architecture and its components.</p> <p><b>Course content:</b> Overview of SLAIF architecture, including data management, execution environment, and SLAIF libraries.</p> <p><b>Learning outcomes:</b> Participants will be able to describe the SLAIF architecture and its components.</p> <p><b>Prerequisites:</b> Basic knowledge of AI and HPC</p> <p><b>Target audience:</b> IT professionals and researchers</p> <p><b>Language:</b> Slovenian <b>Tentative date:</b> Sessions <b>Venue:</b> UM FER</p>	<p><b>Demonstration of data management system functionality</b></p> <p><b>Course provider:</b> University of Maribor <b>Instructors:</b> Domen Mongus Brumen (UM FER)</p> <p><b>Learning objectives:</b> Participants will understand the functionality of the data management system.</p> <p><b>Course content:</b> Overview of the data management system, including data ingestion, storage, and retrieval.</p> <p><b>Learning outcomes:</b> Participants will be able to use the data management system for their own projects.</p> <p><b>Prerequisites:</b> Basic knowledge of AI and HPC</p> <p><b>Target audience:</b> IT professionals and researchers</p> <p><b>Language:</b> Slovenian <b>Tentative date:</b> Sessions <b>Venue:</b> UM FER</p>	<p><b>Demonstration of data harvesting and management pipelines</b></p> <p><b>Course provider:</b> University of Maribor <b>Instructors:</b> Domen Mongus Brumen (UM FER)</p> <p><b>Learning objectives:</b> Participants will understand the data harvesting and management pipelines.</p> <p><b>Course content:</b> Overview of data harvesting and management pipelines, including data collection, processing, and storage.</p> <p><b>Learning outcomes:</b> Participants will be able to design and implement data harvesting and management pipelines.</p> <p><b>Prerequisites:</b> Basic knowledge of AI and HPC</p> <p><b>Target audience:</b> IT professionals and researchers</p> <p><b>Language:</b> Slovenian <b>Tentative date:</b> Sessions <b>Venue:</b> UM FER</p>	<p><b>Demonstration of containerized execution environment deployment to HPC infrastructure</b></p> <p><b>Course provider:</b> University of Maribor <b>Instructors:</b> Domen Mongus Brumen (UM FER)</p> <p><b>Learning objectives:</b> Participants will understand the deployment of containerized execution environment to HPC infrastructure.</p> <p><b>Course content:</b> Overview of containerized execution environment deployment to HPC infrastructure, including environment setup and deployment.</p> <p><b>Learning outcomes:</b> Participants will be able to deploy containerized execution environment to HPC infrastructure.</p> <p><b>Prerequisites:</b> Basic knowledge of AI and HPC</p> <p><b>Target audience:</b> IT professionals and researchers</p> <p><b>Language:</b> Slovenian <b>Tentative date:</b> Sessions <b>Venue:</b> UM FER</p>	<p><b>Demonstration of SLAIF libraries for HPC and data space utilization</b></p> <p><b>Course provider:</b> University of Maribor, Faculty of Electrical Engineering and Computer Science (UM FER) <b>Instructors:</b> Domen Mongus Brumen (UM FER), Damjan Strnad (UM FER), David Podgorelec (UM FER), Matej Brumen (UM FER)</p> <p><b>Learning objectives:</b> The aim of the webinar is to present programming libraries for API access to developed SLAIF services.</p> <p><b>Course content:</b> Overview of SLAIF library functionalities and demonstration of their integration (management of data spaces from program code, transfer and launch of containers on HPC) into user's own solutions in supported programming languages.</p> <p><b>Learning outcomes:</b> Participants will learn how to use API access to SLAIF services with the help of dedicated libraries for supported programming languages.</p> <p><b>Prerequisites:</b> /</p> <p><b>Target audience:</b> background</p> <p><b>Language:</b> Slovenian <b>Tentative date:</b> Fall 2027 <b>Venue:</b> UM FER</p> <p><b>Format:</b> Short presentations <b>Duration:</b> Contact hours: 2 <b>No. of ECTS credits:</b> N/A</p>	<p><b>Artificial intelligence for leadership: From data to decisions</b></p> <p><b>Course provider:</b> Chamber of Commerce and Industry of Slovenia <b>Instructors:</b> Andrej Brvar</p> <p><b>Learning objectives:</b> Participants will understand the role of AI in leadership and how to use AI tools effectively.</p> <p><b>Course content:</b> Overview of AI in leadership, including data analysis, decision-making, and AI-powered communication.</p> <p><b>Learning outcomes:</b> Participants will be able to identify AI opportunities in leadership and implement basic AI tools.</p> <p><b>Prerequisites:</b> None</p> <p><b>Target audience:</b> Small and medium businesses</p> <p><b>Language:</b> Slovenian <b>Tentative date:</b> Sessions <b>Venue:</b> web</p>	<p><b>Cybersecurity considerations in AI development and deployment</b></p> <p><b>Course provider:</b> Chamber of Commerce and Industry of Slovenia <b>Instructors:</b> Andrej Brvar</p> <p><b>Learning objectives:</b> Participants will understand the cybersecurity considerations in AI development and deployment.</p> <p><b>Course content:</b> Overview of cybersecurity considerations in AI development and deployment, including data security, model security, and system security.</p> <p><b>Learning outcomes:</b> Participants will be able to identify cybersecurity risks in AI development and deployment and implement basic security measures.</p> <p><b>Prerequisites:</b> Basic knowledge of AI and HPC</p> <p><b>Target audience:</b> IT professionals and researchers</p> <p><b>Language:</b> Slovenian <b>Tentative date:</b> Sessions <b>Venue:</b> web</p>	<p><b>Efficient and robust neurosymbolic learning at scale</b></p> <p><b>Course provider:</b> Chamber of Commerce and Industry of Slovenia <b>Instructors:</b> Andrej Brvar</p> <p><b>Learning objectives:</b> Participants will understand the efficient and robust neurosymbolic learning at scale.</p> <p><b>Course content:</b> Overview of efficient and robust neurosymbolic learning at scale, including data collection, model training, and deployment.</p> <p><b>Learning outcomes:</b> Participants will be able to design and implement efficient and robust neurosymbolic learning at scale.</p> <p><b>Prerequisites:</b> Basic knowledge of AI and HPC</p> <p><b>Target audience:</b> IT professionals and researchers</p> <p><b>Language:</b> Slovenian <b>Tentative date:</b> Sessions <b>Venue:</b> web</p>	<p><b>Foundation models for wearable sensor data</b></p> <p><b>Course provider:</b> Chamber of Commerce and Industry of Slovenia <b>Instructors:</b> Andrej Brvar</p> <p><b>Learning objectives:</b> Participants will understand the foundation models for wearable sensor data.</p> <p><b>Course content:</b> Overview of foundation models for wearable sensor data, including data collection, model training, and deployment.</p> <p><b>Learning outcomes:</b> Participants will be able to design and implement foundation models for wearable sensor data.</p> <p><b>Prerequisites:</b> Basic knowledge of AI and HPC</p> <p><b>Target audience:</b> IT professionals and researchers</p> <p><b>Language:</b> Slovenian <b>Tentative date:</b> Sessions <b>Venue:</b> web</p>	<p><b>Tools, utilities and methods in data and AI-assisted translation</b></p> <p><b>Course provider:</b> Chamber of Commerce and Industry of Slovenia <b>Instructors:</b> Andrej Brvar</p> <p><b>Learning objectives:</b> Participants will understand the tools, utilities and methods in data and AI-assisted translation.</p> <p><b>Course content:</b> Overview of tools, utilities and methods in data and AI-assisted translation, including data collection, model training, and deployment.</p> <p><b>Learning outcomes:</b> Participants will be able to design and implement tools, utilities and methods in data and AI-assisted translation.</p> <p><b>Prerequisites:</b> Basic knowledge of AI and HPC</p> <p><b>Target audience:</b> IT professionals and researchers</p> <p><b>Language:</b> Slovenian <b>Tentative date:</b> Sessions <b>Venue:</b> web</p>	<p><b>CLARIN.SI Open language data for AI development and evaluation in Slovenian and other South Slavic languages</b></p> <p><b>Course provider:</b> Chamber of Commerce and Industry of Slovenia <b>Instructors:</b> Andrej Brvar</p> <p><b>Learning objectives:</b> Participants will understand the CLARIN.SI Open language data for AI development and evaluation in Slovenian and other South Slavic languages.</p> <p><b>Course content:</b> Overview of CLARIN.SI Open language data for AI development and evaluation in Slovenian and other South Slavic languages, including data collection, model training, and deployment.</p> <p><b>Learning outcomes:</b> Participants will be able to design and implement CLARIN.SI Open language data for AI development and evaluation in Slovenian and other South Slavic languages.</p> <p><b>Prerequisites:</b> Basic knowledge of AI and HPC</p> <p><b>Target audience:</b> IT professionals and researchers</p> <p><b>Language:</b> Slovenian <b>Tentative date:</b> Sessions <b>Venue:</b> web</p>	<p><b>AI and ethics in the EuroHPC AI Factory landscape</b></p> <p><b>Course provider:</b> Chamber of Commerce and Industry of Slovenia <b>Instructors:</b> Andrej Brvar</p> <p><b>Learning objectives:</b> Participants will understand the AI and ethics in the EuroHPC AI Factory landscape.</p> <p><b>Course content:</b> Overview of AI and ethics in the EuroHPC AI Factory landscape, including data collection, model training, and deployment.</p> <p><b>Learning outcomes:</b> Participants will be able to design and implement AI and ethics in the EuroHPC AI Factory landscape.</p> <p><b>Prerequisites:</b> Basic knowledge of AI and HPC</p> <p><b>Target audience:</b> IT professionals and researchers</p> <p><b>Language:</b> Slovenian <b>Tentative date:</b> Sessions <b>Venue:</b> web</p>	<p><b>User modeling and recommender systems</b></p> <p><b>Course provider:</b> University of Primorska Faculty of Mathematics, Natural Sciences and Information Technologies (UP FAMNIT) <b>Instructors:</b> Domonik Sobari (UP FAMNIT), Marko Tkalcic (UP FAMNIT), Uroš Štegnar (UP FAMNIT), Arsen Matjaž Golubović (UP FAMNIT)</p> <p><b>Learning objectives:</b> Participants will understand how recommender systems connect technical decisions, analyze how backend choices shape user experience, and evaluate personalization from technical, ethical, and societal perspectives.</p> <p><b>Course content:</b> Overview of user modeling and recommender systems, including data collection, model training, and deployment.</p> <p><b>Learning outcomes:</b> Participants will be able to design and implement user modeling and recommender systems.</p> <p><b>Prerequisites:</b> Basic knowledge of AI and HPC</p> <p><b>Target audience:</b> IT professionals and researchers</p> <p><b>Language:</b> Slovenian <b>Tentative date:</b> Sessions <b>Venue:</b> web</p> <p><b>Format:</b> Short presentations, Lectures <b>Duration:</b> Contact hours: 3 <b>No. of ECTS credits:</b> N/A</p>	<p><b>From notebook to supercomputer: Practical introduction to GPU and HPC workflows for AI projects</b></p> <p><b>Course provider:</b> University of Primorska Faculty of Mathematics, Natural Sciences and Information Technologies (UP FAMNIT) <b>Instructors:</b> Domonik Sobari (UP FAMNIT), Marko Tkalcic (UP FAMNIT), Uroš Štegnar (UP FAMNIT), Arsen Matjaž Golubović (UP FAMNIT)</p> <p><b>Learning objectives:</b> The objective of the webinar is to systematically equip participants with the skills required to scale machine learning workflows from local development environments to high-performance computing infrastructure. Participants will gain an understanding of the technical and organizational aspects of transitioning from experimental settings (e.g., Jupyter Notebook) to GPU-enabled university workstations and ultimately to Slovenia's national HPC infrastructure (SLING).</p> <p><b>Course content:</b> The training aims to develop competencies in efficient data management, environment configuration, job submission and monitoring, and optimal use of computational resources (GPU and CPU). Particular emphasis is placed on understanding the differences between local experimentation and production-level execution in high-performance environments.</p> <p><b>Learning outcomes:</b> Upon completion of the webinar, participants will be able to:</p> <ul style="list-style-type: none"> <li>- migrate machine learning models from local environments to GPU-enabled workstations,</li> <li>- independently submit and manage jobs on the SLING HPC infrastructure,</li> <li>- efficiently organize data transfer and configure software environments,</li> <li>- optimize GPU and CPU resource usage according to model requirements,</li> <li>- ensure reproducibility and robustness of experiments in high-performance computing environments.</li> </ul> <p><b>Prerequisites:</b> Basic familiarity with Python and Jupyter Notebooks, and machine learning</p>
---	---	---	---	--	--	---	--	--	--	--	--	--	--	--	--

# Krepitev prepoznavnosti:



- Osrednja spletna stran in integrirani servisni portal: <https://www.slaif.si/>

- Družbena omrežja:

- Instagram: slovenian.aif



slovenian.aif

- LinkedIn: Slovenian AI Factory - SLAIF



Slovenian AI Factory - SLAIF

249 followers

1w •



Slovenian AI Factory - SLAIF

sledilci: 22 • Sledi: 13

- facebook: Slovenian AI Factory - SLAIF

- **Javno komuniciranje:** izjave, intervjuji, spletni seminarji, seminarji in podkasti

- **Namenske publikacije:** bele knjige, študije primerov in poudarki raziskav za prikaz vpliva SLAIF

- **Hakaton in tekmovanja:** <https://hackathon.si/>

- Konference in industrijski forumi

- Novičniki...



# Nacionalno in mednarodno sodelovanje



- **SLING, NCC, DIH-i in SRIP-i:** usklajevanje aktivnosti skupnosti z dejavnostmi SLAIF za zagotavljanje sodelovanja in širše uporabe med uporabniki
- **Nacionalni kompetenčni center za umetno inteligenco (AI CC)**
- **Sodelovanje v Evropskih omrežjih Tovarn UI (AI Factory)**
- **Mednarodne publikacije in skupni raziskovalni projekti**
- **Aktivna udeležba ter promocija dejavnosti SLAIF na dogodkih EuroHPC** (EuroHPC Summit, ASHPC, AIME, ISC High Performance, EuroHPC User Days, SLING Days, ETP4HPC, ITIS ...)
- **Kartiranje relevantnih evropskih partnerjev in pobud na področju UI (EuroHPC, EGI, EOSC)**
- **Konsolidacija evropskih primerjalnih meril (benchmarkov):** Vseevropska delovna skupina za konsolidacijo jezikovnih in kulturnih okvirjev za primerjalno vrednotenje
- **Spodbujanje uporabe v mednarodnih projektih:** SLAIF bo izvajal aktivnosti za mednarodno povezovanje, vključno z vzpostavljanjem povezav s sosednjimi in drugimi zainteresiranimi državami (npr. Avstrija, Španija)
- **Sodelovanje v strateških mednarodnih telesih in organizacijah**

# Vključevanje skupnosti

- **Dogodki za skupnost v večjih mestih**, z začetkom v mestu Maribor.
- **Komunikacijski dogodki:** izvedba vsaj treh dogodkov za širšo javnost:
  - Etika, umetna inteligenca v vsakdanjem življenju,
  - Vpliv umetne inteligence na pomembne nacionalne prioritete...
- **Ciljno vključevanje skupnosti v šolah in visokem šolstvu**
- **Ciljno vključevanje skupnosti MSP in tehnoloških zagonskih podjetij**, s poudarkom na praktični uporabi UI ter konkretnih zgledih.
- **Regionalni dogodki za lokalne skupnosti:** več regionalnih dogodkov za razširitev dosega aktivnosti.

# Hvala za udeležbo!

*Thank you for attending!*



Financerja / Financed by:



Projekt SLAIF: Slovenska tovarna umetne inteligence je finančno podprlo Ministrstvo za visoko šolstvo, znanost in inovacije. Projekt je bil na razpisu skupnega podjetja EuroHPC izbran za financiranje v okviru programov Obzorje Evropa ter Digitalna Evropa.

SLAIF: Slovenian AI Factory has been funded by the Ministry of Higher Education, Science and Innovation of Republic of Slovenia. At a call by EuroHPC JU, the project has received a positive funding decision under Horizon Europe and Digital Europe Programmes.