



# AI4VET4AI

## Partnership for Excellence - Centres of Vocational Excellence Projects selected for funding under the ERASMUS+ 2022 call

The **AI-powered Next Generation of VET** project addresses the need for trained workers in the field of Artificial Intelligence technology in Europe. The project will address the current skills gap by adding new innovative teaching content and methods to Vocational Education and Training curricula in the field of Artificial Intelligence. With a scope of 11 European countries, the overall aim of the project is to increase the number of AI-skilled workers.

### Main objectives

- To contribute to the deployment of the scale and scope of industrial application of AI technologies by supporting the growth of an AI-skilled workforce in Europe.
- To address systemic challenges of skills mismatch in AI technology.
- To provide regional responses linked to job losses resulting from changes in economic composition and occupation.

### Main deliverables

- Investigation of sectors for AI deployment with highest potential in 17 regions, in cooperation with enterprises and cluster organisations.
- Adding new innovative teaching content and methods to VET curricula across 11 European countries and 18 regions (in alignment with EQF levels 4-7) (14 MOOCs and TT materials).
- Organisation of 11 innovative AI VET campuses and 7 VET innovation AI incubators, in which VET learners hone their creative and entrepreneurial skills.
- Awareness-raising of the AI potential in our regions among representatives of public and private sector, as well as civil society.

Project duration **4 years**

EU grant **€ 3.946.880**

Lead organisation **Visoko Uciliste Algebra**

Location **Ilica 242, 1000 Zagreb, Croatia**

## Partners

**AUSTRIA** Mci Management Center Innsbruck Internationale Hochschule GmbH; NDH Network Development Hub GmbH.

**CROATIA** Visoko Uciliste Algebra; Hrvatska Udruga Za Umjetnu Inteligenciju; Tehnicka skola Cakovec; Poslovna Inteligencija Doo Za Dizajn I Implementaciju Inteligentnih Informacijskih Sustava.

**GERMANY** Technische Informationsbibliothek (Tib); Strategische Partnerschaft Sensorik Ev. **GREECE** Akmi Anonimi Ekpaideftiki Etairia; Rezos Brands Anonymi Emporiki Eteria Idon Diatrofis.

**IRELAND** Griffith College Trading as Bellerophon Ltd; Anser Procurement Limited. **ITALY** Universita Degli Studi Di Napoli Federico Ii; Kelyon S.r.l.

**NETHERLANDS** Universiteit Van Amsterdam; AlterContacts. **SERBIA** Afa-Asocijacija Za Afirmaciju Potencija La Zena; Visokoskolska Ustanova Metropolitanuniver Zitet U Beogradu.

**SLOVENIA** Solski Center Celje; Arctur Racunalniski Inzeniring Doo; Fakulteta Za Informacijske Studije V Novem Mestu; Rudolfovo - Znanstveno in tehnolosko sredisce Novo mesto.

**SPAIN** Nercia Digital Sl; Camara De Comercio E Industria Italiana Para Espana.

Countries  
Austria, Croatia,  
Germany, Greece,  
Ireland, Italy,  
Netherlands, Serbia,  
Slovenia, Spain



For more information

[ec.europa.eu/social/vocational-excellence](https://ec.europa.eu/social/vocational-excellence)

© European Union, 2023

Reuse of this document is allowed, provided appropriate credit is given and any changes are indicated (Creative Commons Attribution 4.0 International license). For any use or reproduction of elements that are not owned by the EU, permission may need to be sought directly from the respective right holders. All images © European Union, © Shutterstock. Icons © Flaticon – all rights reserved.