

European Software Skills Alliance.

Solutions to skill, upskill, and reskill the EU's software workforce.



Co-funded by the
Erasmus+ Programme
of the European Union

di
ss
e

ESSA info card

- **Sector Skills Alliance project** funded under the Erasmus+ programme
- **4 years** (2020-2024)
- **21 full partners** from 12 European countries
- 4 associated partners
- Coordinated by [DIGITALEUROPE](#)

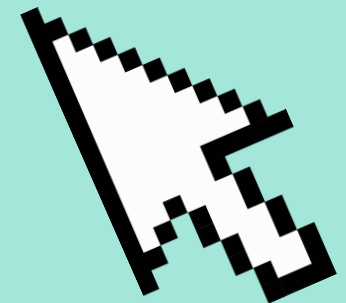




Univerza v Ljubljani



ESSA provides current and future **software professionals, learning providers, and organisations** with software needs with the tools they need to **meet the demand** for **software skills in Europe.**



About ESSA

ESSA ensures the skills needs of the rapidly evolving **software sector** can be met — today and tomorrow.

ESSA will develop:

- A **European Software Skills Strategy** and
- A **VET curricula, training programmes & materials**

It identifies **skills mismatches** and **shortages** to deliver appropriate and **future-proof training activities, qualifications, and mobility solutions.**



A step-by-step approach

2021

Sector Needs
Analysis

European Software
Skills Strategy

2022

Software skills
curricula,
programmes, and
certification

2023

VET training
programmes
piloting and rollout
in Member States

ESSA adopts the latest **European IT Professional Standards** such as **EN16234-1** [e-CF](#) together with [EQF](#)

to ensure a collective understanding of the new **European Software Skills Strategy** between all stakeholders.





ESSA specifically targets

Software-related job roles derived from the **European ICT Professional Role Profiles** (EN16234-1 e-CF)



- Developer
- Test specialist
- Technical (software) specialist
- DevOps expert
- Solution designer

Get involved

- Look up www.softwareskills.eu
- Sign up to the [newsletter](#)
- Follow the developments and participate in our upcoming events!



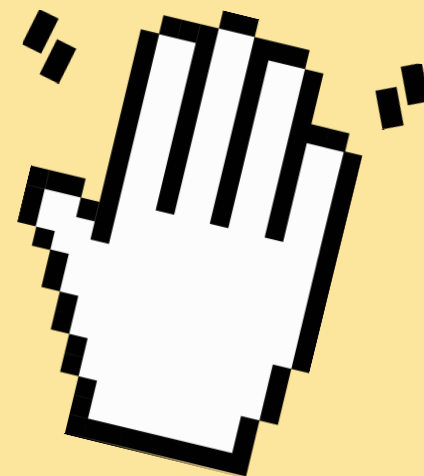
Get in touch

info@softwareskills.eu

www.softwareskills.eu



Co-funded by the
Erasmus+ Programme
of the European Union



disse