



Talentjourney

PLATFORM OF VOCATIONAL EXCELLENCE FOR IOT IN SMART MANUFACTURING

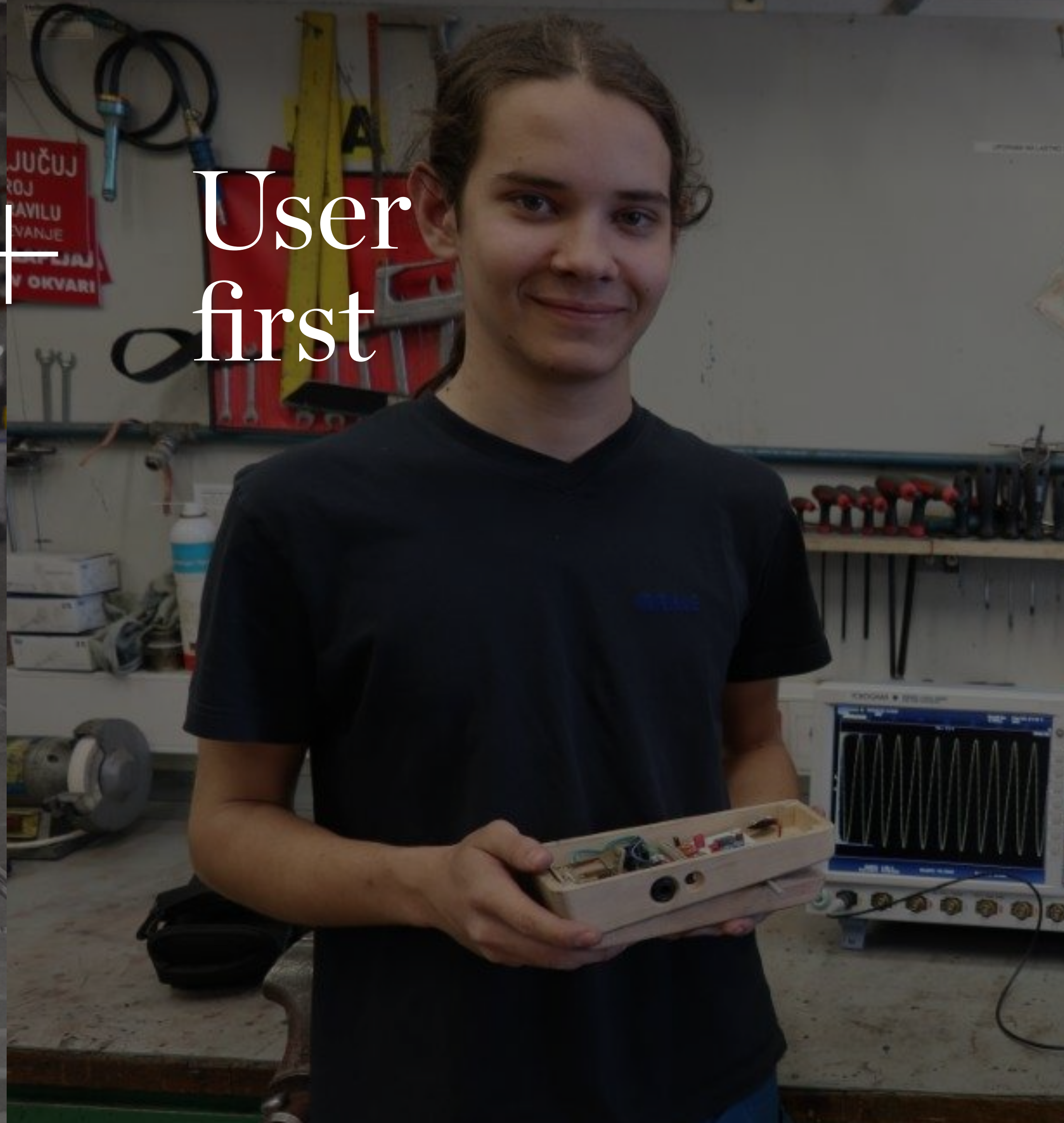
OUR APPROACH

Industry
trends inspired



+

User
first



OUR SOLUTION

Talentjourney

International partnership for designing fundamentals of personalised educational and working environment to deliver vocational excellence standards for IOT in smart manufacturing for manufacturing sector.





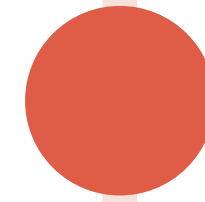
Strong partnership

Šolski center Nova Gorica (SI)

Slovenia | Italy | Estonia | Finland | Germany

PLANNED ACTIVITIES

Next year
will be very
active -
starting now



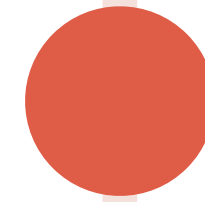
Research skills needs in IOT in smart manufacturing



Organise professional development for VET teachers, leadership and company trainers



Develop a trans-national vocational curricula and life-long trainings in IOT in smart manufacturing



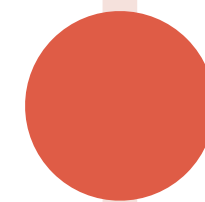
Design a service blueprint for “Platform for IOT VET excellence” for regional and international ecosystems



Pilot trans-national IOT vocational curricula, lifelong trainings and IOT master classes



Open IOT-AI demo Labs in 4 countries



Design and develop a digital platform to promote the Platform’s services



Sign a partnership memorandum of understanding for sustainable collaboration inside Talentjourney



953.550,00 EUR

BENEFITS

We create an ecosystem that benefits all



LEARNER

1. Receives high-caliber training and support within a creative and stimulating environment
2. Gains insight into IOT expertise and labour market job opportunities
3. Develops ideas and solutions for local industry



TEACHER

1. Provided with up-to-date knowledge and up-skilling
2. Practical learning through working side-by-side company experts and researchers
3. Develops ideas and solutions for local industry

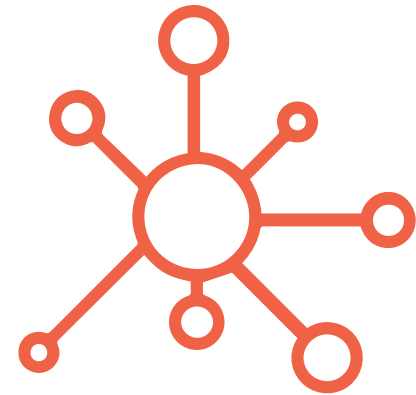


COMPANY EXPERT

1. Gets opportunity to work with and shape future co-workers;
2. Receives constant up-skilling in the latest IOT expertise
3. Develops solutions faster as a result of teamwork

IMPACT

We create EU wide impact



NETWORK



BEST STANDARDS



SCALABLE

by international talent network of IOT in smart manufacturing
where imagination turns into innovation.