

FICHA DE PROJETO


Acrónimo:	PREDICT
Designação do projeto (PT/EN):	PREDICT: Jobs of the future with AI 4 VET inclusion - 2022-1-PT01-KA220-VET-000085485
Código do projeto:	2022-1-PT01-KA220-VET-000085485
Objetivo principal:	Addressing digital transformation through development of digital readiness, resilience and capacity.
Entidade financiadora/Programa de financiamento:	Erasmus+
Região de intervenção:	-
Investimento Total Elegível:	250.000,00 €
Custo total elegível (IPSantarém):	67.711,00 €
Apoio financeiro da União Europeia:	67.711,00 €
Apoio financeiro público nacional/regional:	-
Taxas de financiamento:	100.00 %
Entidade beneficiária:	Instituto Politécnico de Santarém
Investigador Responsável:	Maria Costa Potes Franco B. Santa Clara Barbas
Parceiros:	Enduræe Voice Technology (Estónia); Shipcon Limassol Limited (Chipre); Cercetare a Calitatii Vietti (Roménia); Aintek Symvouloi Efarmoges Ypsilis Technologias Ekpaidefsi Anonumi Etaireia (Grécia).
Equipa:	-
Data da aprovação:	-
Data de início:	2022/10/03
Data da conclusão:	2025/08/02
Domínio científico e subárea científica:	-
Resumo (objetivos, atividades e resultados esperados) - em PT e/ou EN:	<p>The PREDICT project intends to tackle current and upcoming challenges related to the next generation workforce, mainly those finishing VET programs or found in other similar training scenarios. Therefore, the project team believes that developing innovative and tailored solutions to close the digital mismatch gap of this target group is one of the most critical priorities leading towards a digital society and its needs. Besides, providing valuable tools and adapted curricula on digital skills for those who need or face reskilling is also a vital aspect this project wants to cover.</p> <p>The PREDICT project aims to:</p> <p>O1. Develop a holistic model that incorporates digital reskilling as a fundamental practice.</p> <p>O2. Tackle digital illiteracy of VET students or other target</p>

	<p>groups that face disadvantages.</p> <p>O3. Create a set of guidelines and mentorship programs that support VET.</p> <p>O4. Develop activities that raise awareness on green digital tools and ease the transition for the labor market.</p> <p>O5. Establish a robust and sustainable model that stakeholders can replicate and incorporate into their workflow to tackle similar challenges.</p>
Link para página do projeto (outros Links):	https://predict.ipsantarem.pt/
Outras informações:	