Emerging Technology Skills for Africa Program

Transform your career with globally recognized certifications and hands-on expertise in cutting-edge technologies.



Classes start: April 1st, 2025

10 Emerging Tech Courses

2 Days a week for 26 weeks

Format: Fully Virtual

Duration: 6 months

Registration Closes: March 31st, 2025 (Midnight, WAT)

Weekly tasks + Capstone Projects to

Cain alabally Accredited Diplomac

Showcase Your Skills

Enroll via: www.etsapsfrica.com.



Master 10 High-Demand Skills



Agile Scrum Product Management

Master Agile and Scrum framework to manage product development and boost team collaboration



Learn to analyze data and generate insights that drive strategic decision-making within organizations.





Cybersecurity

Gain essential skills to protect systems and networks from cyber threats, focusing on risk management and security protocols.

2D Animation

Discover the of art 2D animation, focusing on traditional and digital techniques create to captivating animated sequences.





Virtual reality /Mixed reality & Augmented reality

Explore immersive technologies that merge digital and physical worlds to create engaging user experiences

Product Design for Agile and Kanban environments

Discover best practices for designing products in Agile and Kanban settings, focusing on user-centered design.





Artificial Intelligence & Machine Learning

Explore the concepts of Al and ML. Learn how to develop intelligent systems that analyze data and make predictions.

CGI Animation

Dive into computer-generated imagery to master techniques for creating stunning visual effects and animations for film and games





3D Animation

Learn the fundamentals of 3D modeling and animation, bringing characters and environments to life with dynamic storytelling.

Cloud Computing

Understand the principles of cloud technology, including deployment models and services, to leverage cloud solutions for businesses.



Why you should enroll

"In Five years or less, the jobs we have now, and the people with those job roles will become extinct if they do not have at least one emerging tech skill."

EU Report, 2024

The EU-Skillonline- CIRPS-Intertek Consortium requires a minimum of 300,000 beneficiaries from Enugu State. The Program has been heavily subsidized by the EU to 3 Euros (N6, 000) application form fee per course. If the 300,000 beneficiary benchmark is not met, the EU-Skillonline Consortium will cancel the program, and have the funds refunded.

This project is an international Upskilling Project supported by the EU through Skillonline, Internet, Accredia, and IBI, and will certify every graduating beneficiary with a Global Accredited Diploma.

The implications of this to the beneficiaries are:

- A) Instantaneous access to globally competitive remote and onsite roles with companies from all of the world.
- B) Make your state a giant repository of emerging tech skill Talent pool for international remote work.
- C) Instantly expose the beneficiaries to High paying jobs in foreign currency
- D) The international diploma from this program can pave the way for full scholarships into B.Sc. M.Sc. or Ph.D. overseas, as the skills acquired immediately contribute to the GDP on the overseas country upon your arrival.

