Newsletter from Block.Ed Project!

Upskilling Empowering AdultLearners through Micro-crede ntial Blockchain Integration!

An exclusive European teamwork of partners: **ASTRA, HOU, AZUL Chain, DIE, HT, SVEB and IDEC** welcome to the emerging trends of **Blockchain technology** and **Micro-credentials** that are transforming and shaping adult education. Subscribe and follow **Block.Ed**!

👉 When this journey began? **1/10/2024**

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Visit the website!

➡️ **Key Benefits of Blockchain in Education**

- **Security and Transparency**: Blockchain ensures that certificates and achievements are tamper-proof, providing trust in the credentials.
- **Ownership**: learners can directly control their own records, making it easy to share qualifications with employers or other institutions.
- **Lifelong Learning**: as adult learners often pursue ongoing professional development, blockchain provides a reliable, permanent record of their achievements

➡️ Why Micro-Credentials Matter?

- **Flexibility**: learners can earn micro-credentials at their own pace, focusing on specific areas that are most relevant to their career or personal goals.
- **Career Advancement**: micro-credentials provide a way for adult learners to showcase their skills to employers, often complementing traditional qualifications.
- **Continuous Learning**: as industries evolve, micro-credentials allow learners to stay up-to-date with the latest trends and technologies.

Learn more about

"being skilled in b-techno.qualifications"