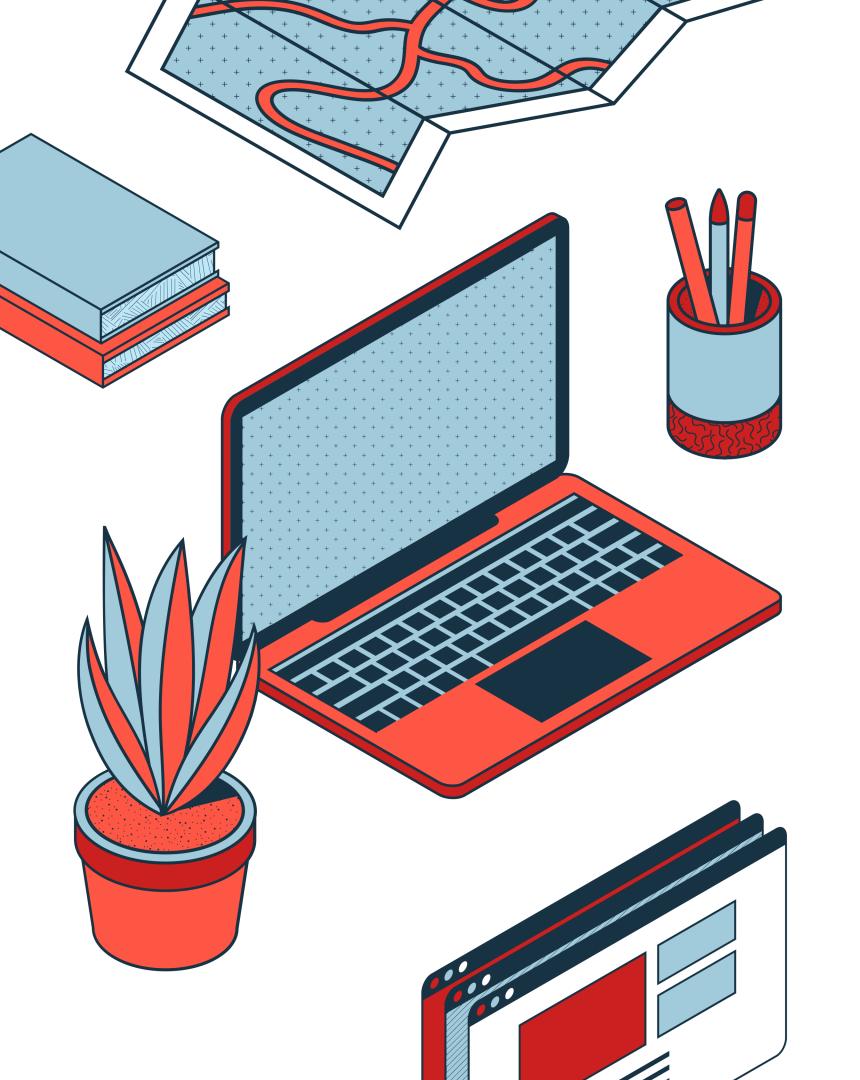




AmplifyFE Insights 2022

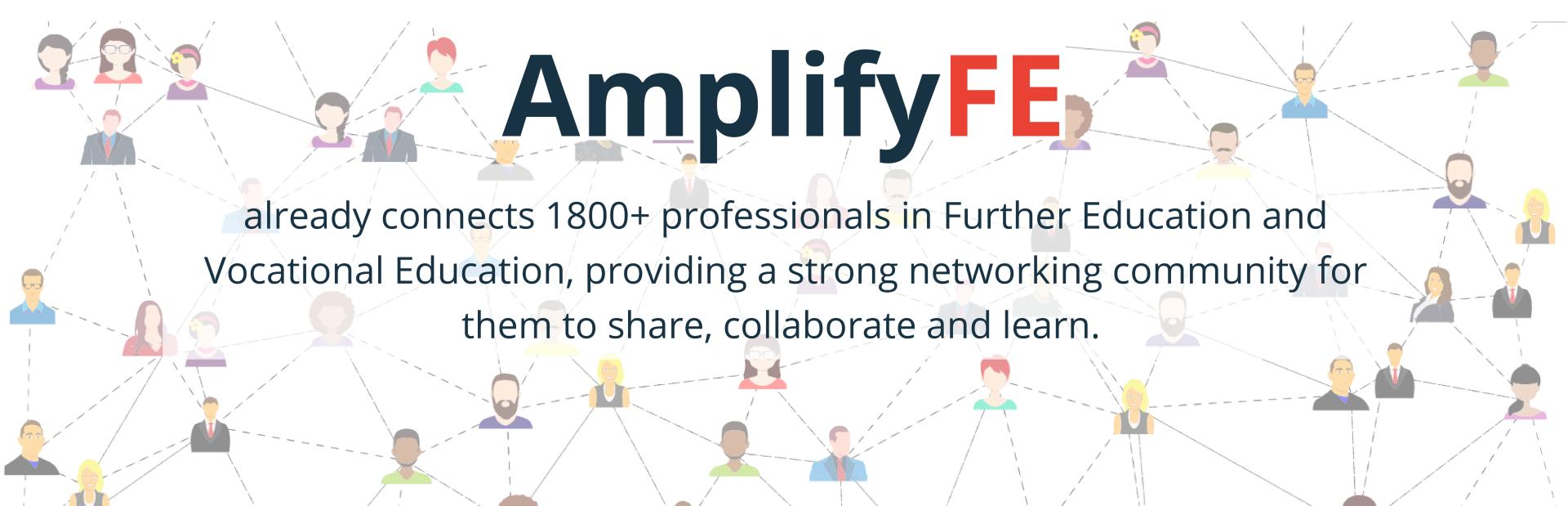
Creating a picture of the vocational learning technology (VocTech) landscape and exploring how to develop and deploy learning technology effectively to best support adult learners impacted by the digital divide.

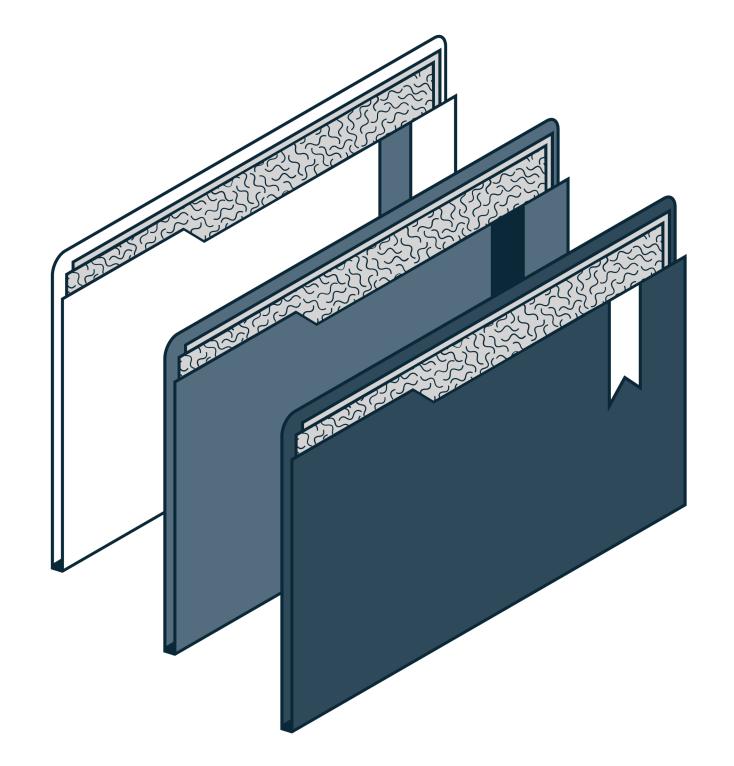




Launched in October 2020









Insights 2022

This research from AmplifyFE, in strategic partnership with Ufi VocTech Trust, presents insights from:

- Learners using digital technology in vocational learning and training;
- Educators deploying digital technology;
- Learning and Project Designers.





1

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Interviews with Managers and designers from Jisc, DfE, ETF, industry and the Ufi VocTech Challenge.

Analysis of digital skills frameworks and sector use of Learning Technology.

Community contribitions via AmplifyFE and Ufi VocTech Challenge network.



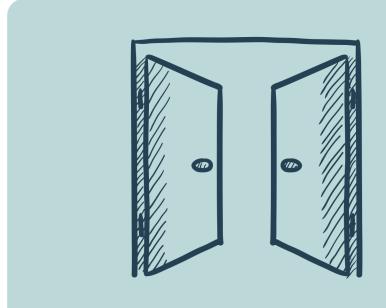


Our findings

We identified three pivotal factors empowering digital skills development for adult vocational learners.

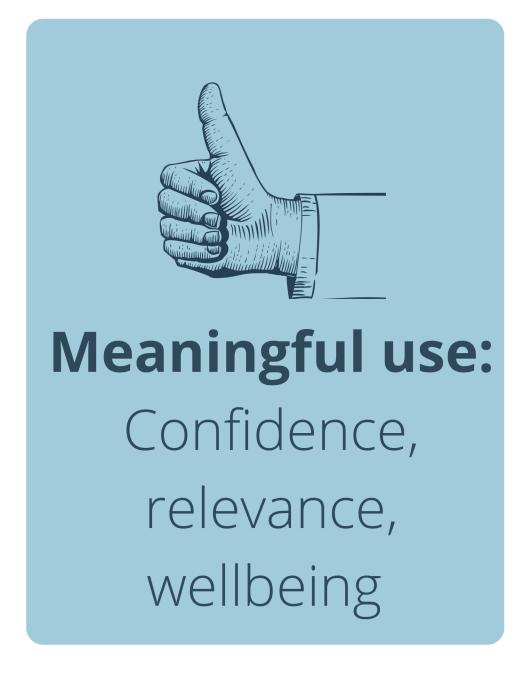






Open Doors:

Digital access, support, time to develop







Drivers of digital learning design: the learner-centred community model



of innovation.

End-user community: Identity, values, beliefs, purpose, needs

Digital pedagogy



Digital design strategies, tools, learning environments









How can we empowers educators in using VocTech?







How can we empower educators in using VocTech?



Pedagogy comes first

Digital innovation must be informed by the educator/user.

Technology follows, not leads, practice.

Technology shouldn't be forced on educators.

Teachers' identity

Start with educators approach and strengths.

Explore learners' preferences.

Grow value added digital in a co-ordinated manner.

Challenge assumptions

Make no assumptions about educators digital skills, knowledge or access.

Make time to observe, question, communicate and collaborate.

Articulate value

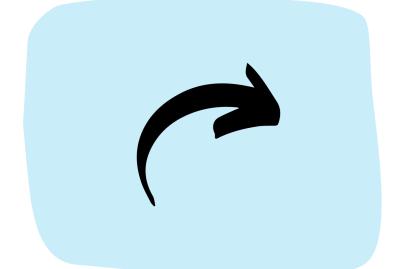
Explain why 'digital matters' for work and life, using tangible examples.

Demonstrate how digital skills open up horizons for learners, their family and community.



Imagining the model Voctech project what learning design teams tell us





clear communication through regular whole team and sub-team meetings

achievable, motivational KPIs





careful curation of journey stages to use in interest raising and promotion

mutually understood vision and purpose for innovation

How learning design teams innovate:



robust problem definition

end-user community co-design

extensive prototyping

strong stakeholder links

building future scalability & new context use into the design plan





How can we

empower organisations in VocTech innovation?





How can we empower organisations in VocTech innovation?





Senior Teams take decisions informed by end-user, educator and designers' needs and with their input, not imposed from above.

Foster a culture of 'critical curiosity' for continuous review of existing workflows, tools and platforms.

Projects are used as opportunities for learning through research and evaluation.

Establish robust and structured approaches to research and share insights widely and regularly.

Support both long term consistency and new expertise and ideas across teams and projects.





AmplifyFE Insights 2022

Look our for the full report and explore the findings amplifyfe.alt.ac.uk/research



