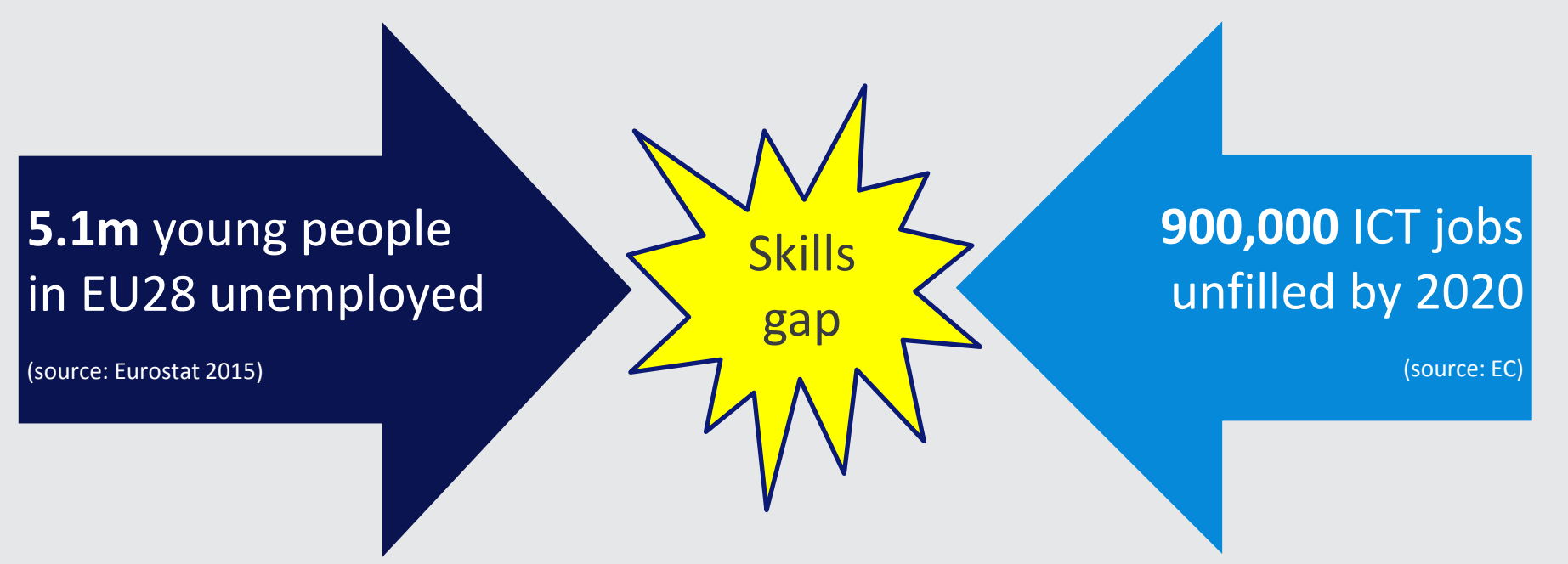


Expect the Unexpected: Preparing Young People for an Uncertain Future

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Challenges facing young people in Europe



They grow up in a VUCA world:

- Volatile
- Uncertain
- Complex
- Ambiguous

Many of the jobs of the future do not exist today

How can we prepare young people to succeed in an uncertain future?

Samsung Citizenship focus: digital skills

Smart Classrooms

- For 6-16 year olds
- Primary & secondary schools
- Often focused on underprivileged groups
- So far: 300+ schools, 56,000 young people, 8,500 teachers



Digital Academies

- For 16-24 year olds
- VET and university partnerships
- App development
- Service engineering
- Teacher training
- ...depending on needs
- So far: 3,000 students



Local Programmes

- Focus on education in hospitals, museums, sports



[Click here for VIDEO](#)

<https://www.youtube.com/watch?v=Jf1d5iDUSmU>

Some of our findings to date

Teachers found it easier to give **regular and effective feedback**

Teachers felt that technology had a positive impact on pupil's **engagement**

Pupils growing **confidence** in suggesting new activities and ideas

Moving digital encouraged greater **interaction**, more **autonomy** and a sense of **ownership**



Often teachers lack **confidence** to adapt their pedagogy to the possibilities of digital

Lack of suitable digital **content**, especially for smaller countries/languages

Some teachers find lesson preparation takes longer for digital

Preparing young people for an uncertain future / Print vs. Digital?

innovation

flexibility

structured thinking

communication

Collaborative problem solving



Print vs. Digital: confident teachers and students are flexible, choosing the tools depending on the task.

Thank You