

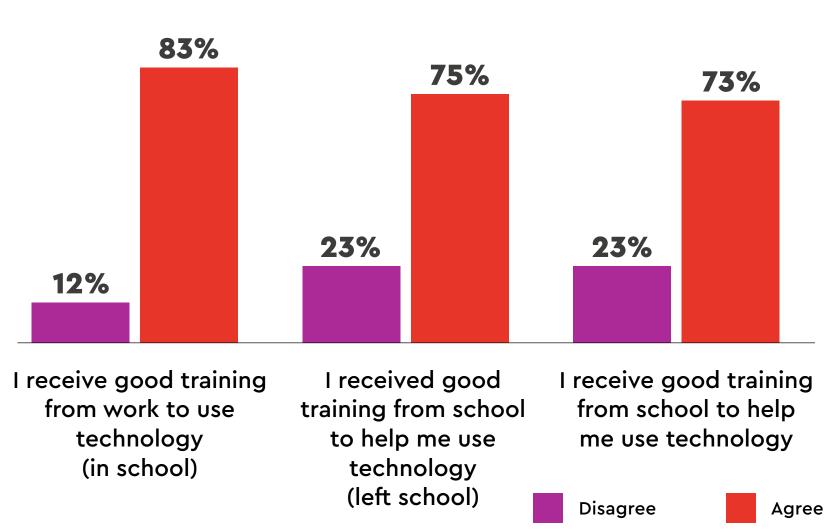
ALMOST HALF OF YOUNG PEOPLE (48%) ARE TEACHING THEMSELVES DIGITAL SKILLS EQUIVALENT TO 6.9 MILLION INDIVIDUALS

# YOUNG PEOPLE ARE 'LEFT TO THEIR OWN **DEVICES' WHEN IT COMES TO DIGITAL SKILLS**

### WHERE YOUNG PEOPLE LEARNT DIGITAL SKILLS

### I learnt by myself 48% Parents / Family 40% members 33% Teachers From the internet 24% Friends 21% Nobody, I would like 7% to learn Colleagues 3%

### **PERCEPTION OF TRAINING TO USE TECHNOLOGY** FROM SCHOOL OR WORK





## **INSIGHT**

Young people who are not in any form of education, employment or training are far more likely to be teaching themselves digital skills (73%), as are those in the C2DE social grade (52%). There is a slight gender divide, with 54% of young women learning by themselves, versus 43% of young men.

7% of young people say that nobody has taught them digital skills, although they would like to learn - equivalent to almost a million young people (990,000).

However, in the eyes of young people, not all schools and workplaces are providing good digital skills training. 12% of schoolaged respondents do not think their school provides good training and almost a quarter of those who have left school (23%) do not think their school provided good training in the use of technology. A quarter of those in work (23%) do not think their employer provides good training to use technology.

#### WHY DOES THIS MATTER?

Initiatives and programmes are evolving in formal education - whether it's improving the computing curriculum or embracing and incorporating digital in classrooms. Despite this, young people are far more likely to report they are self-taught than from a school setting in relation to digital skills. This is a real challenge from a further education perspective, from a skills and careers agenda and for the digital economy. Our education system isn't seen as providing the pathways young people and the industry need. But it's also an opportunity - to listen to, understand and be led by young people's insights, motivations, and interests.

#### **IMPLICATIONS**

- Are schools the most effective channel for building digital skills? How can we bridge gaps in digital skills for those not in education, employment or training?
- How can the education system adapt or reimagine this core competence to put young people in the driving seat?
- What is the role of young people themselves as peer educators and digital leaders?

