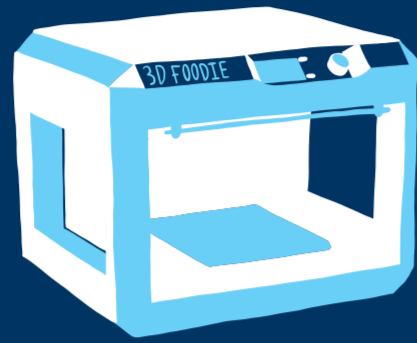


110010 001110111011
0000001110000011
1010010110111
11100000110
00100000

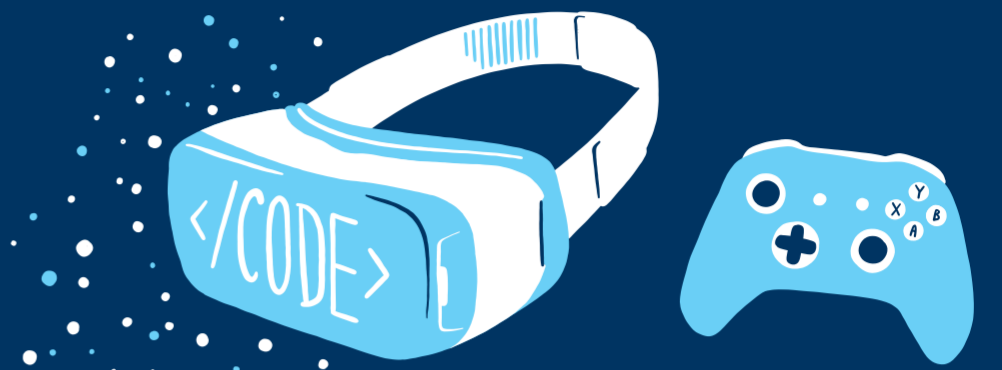
WHERE CAN



COMPUTER SCIENCE



TAKE YOU?



ACCOUNTANCY

Over **840,000** people work in the **UK** accountancy industry. There are over 164,000 accountancy students in the UK and Ireland, with numbers on the rise.

Career paths: Chartered accountant, financial controller, forensic accountant



BANKING & FINANCE

Technology is becoming increasingly important across this industry – but **62% of employers say the digital skills gap is widening**, more than any other industry.

Career paths: Asset manager, market data analyst, technology analyst



CONSULTANCY

In the future, consultants with skills and knowledge in IT and technology, data analysis, digital marketing and cyber security **will be in demand**.

Career paths: Business analyst, management consultant, tech consultant



ENGINEERING

The proportion of young engineers has dropped over the last decade. This means there will be a **high demand for younger workers** in the near future.

Career paths: Automation engineer, cloud engineer, software engineer



ENTREPRENEURSHIP

Globally, **entrepreneurs aged under 36 make more money on average** than any other age group. Over 25% of UK students run their own business or plan to launch one.

Career paths: Business owner, freelancer, social entrepreneur



IT & THE INTERNET

People with qualifications in information technology have **one of the highest rates of employment in the UK**.

Career paths: Cyber security analyst, games developer, technical solutions

EMPLOYER

INVESTMENT 20/20
See your future in finance 20/20
Part of The Investment Association

Investment20/20 is looking for tech-savvy applicants. With computer science you can become a key staff member of a successful investment management business.

EMPLOYER



Jaguar Land Rover is creating technology to make driving smarter, safer and cleaner. Studying computer science gives you the core skills to help drive this revolution. On the company's apprenticeships, you'll learn how to apply your skills and knowledge as a digital technology professional.