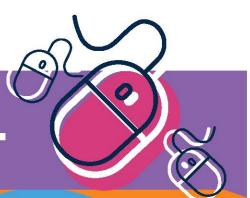


#### Career ideas with...

### **Computer Science/IT**



#### **Using IT**

**Business analyst CAD** technician **Data analyst** Data entry clerk Data scientist **Digital marketer** Digital product manager Digital support technician Information scientist IT trainer Library assistant **Pre-press operator** Social media manager **Technical author** Web content editor Web content manager

## Multimedia (music, graphics and video)

3D or games animator
Computer games tester
DJ
E-learning developer
Live sound engineer
TV/film sound technician
UX designer
VFX artist
Vlogger
Web designer

# Jobs that involve coding

App developer
Data scientist
Database administrator
DevOps engineer
Game developer
Robotics engineer
Software developer
Solutions architect
Technical architect
Web developer

#### Managing IT and IT systems

IT project manager
IT security co-ordinator
IT service engineer
IT support technician
Network cable installer
Network engineer
Network manager

#### Other

Cyber intelligence officer Forensic computer analyst Higher education lecturer Penetrations tester Secondary school teacher Systems analyst Test lead There are over
1.3 million people
working as IT
professionals in
the UK

Most computing and IT jobs involve working in an office, or at home, or a mix of both

As technology changes very quickly, it is important to keep your computing and IT skills and knowledge up to date

Being patient,
persistent and
good at problem
solving are
useful skills and
qualities to have
for many of these
jobs

**Remember:** It is important to study a broad and balanced range of subjects. Look at **https://nationalcareers.service.gov.uk/explore-careers** for more information about different jobs.