

Computer Games Developer



Computer game developers create video games for phones, tablets, PCs and consoles.

Pathways into this job:

- university course
- college course
- an apprenticeship



£27,000-£71,000



Relevant Subjects:

- Computing
- Digital Technology
- Product Design



3.2% Job Growth

Predicted by 2029



Explore this job profile on the National Careers Service:



User Researcher



User researchers collect, analyse and test data to design websites, software and applications based on user needs.

Pathways into this job:

- a university course
- an apprenticeship
- applying directly
- a graduate training scheme



£34,000-£68,000



Relevant Subjects:

- Psychology
- Digital Media
- Product Design



3.2% Job Growth

Predicted by 2029



Explore this job profile on the National Careers Service:



Social Media Manager



Social media managers co-ordinate online content and communications strategies for their clients.

Pathways into this job:

- university course
- an apprenticeship
- working towards this role



£25,000-£50,000



Relevant Subjects:

- English
- Business Studies
- Digital Media



3.5% Job Growth

Predicted by 2029



Explore this job profile on the National Careers Service:



App Developer



App developers design and build mobile applications for PCs, mobile phones and tablets.

Pathways into this job:

- university course
- an apprenticeship
- a graduate training scheme



£31,000-£65,000



Relevant Subjects:

- Computer Science
- Digital Technology
- Maths



3.2% Job Growth

Predicted by 2029



Explore this job profile on the National Careers Service:



Graphic Designer



Graphic designers create visual branding, adverts, brochures, magazines, website designs, product packaging and displays.

Pathways into this job:

- a college course
- university course



£25,000-£40,000



Relevant Subjects:

- Art & Design
- Graphic Design
- Digital Media



3.5% Job Growth

Predicted by 2029



Explore this job profile on the National Careers Service:



IT Support Technician



IT support technicians identify and solve software and hardware problems on computers.

Pathways into this job:

- college course
- an apprenticeship
- working towards this role



£24,000-£36,000



Relevant Subjects:

- Computing
- Computer Science
- Digital Support Services



2.1% Job Growth

Predicted by 2029



Explore this job profile on the National Careers Service:



Audio Visual Technician



Audio visual technicians set up and operate sound, lighting and video equipment at events, conferences and performances.

Pathways into this job:

- college course
- an apprenticeship
- working towards this role



£22,000-£35,000



Relevant Subjects:

- Media, Broadcast & Production
- Digital Media



3.2% Job Growth

Predicted by 2029



Explore this job profile on the National Careers Service:



IT Project Manager



IT project managers plan and organise the work of a project team to deliver digital products and services on time and on budget.

Pathways into this job:

- university course
- an apprenticeship
- working towards this role
- training with a professional body



£35,000-£60,000



Relevant Subjects:

- Computing
- Computer Science
- Business Studies



3.2% Job Growth

Predicted by 2029



Explore this job profile on the National Careers Service:



IT Security Co-ordinator



IT security co-ordinators protect their client's data from illegal access, theft and misuse.

Pathways into this job:

- a university or college course
- an apprenticeship
- working towards this role



£35,000-£76,000



Relevant Subjects:

- Computing & IT
- Computer Science
- Digital Support Services



3.5% Job Growth

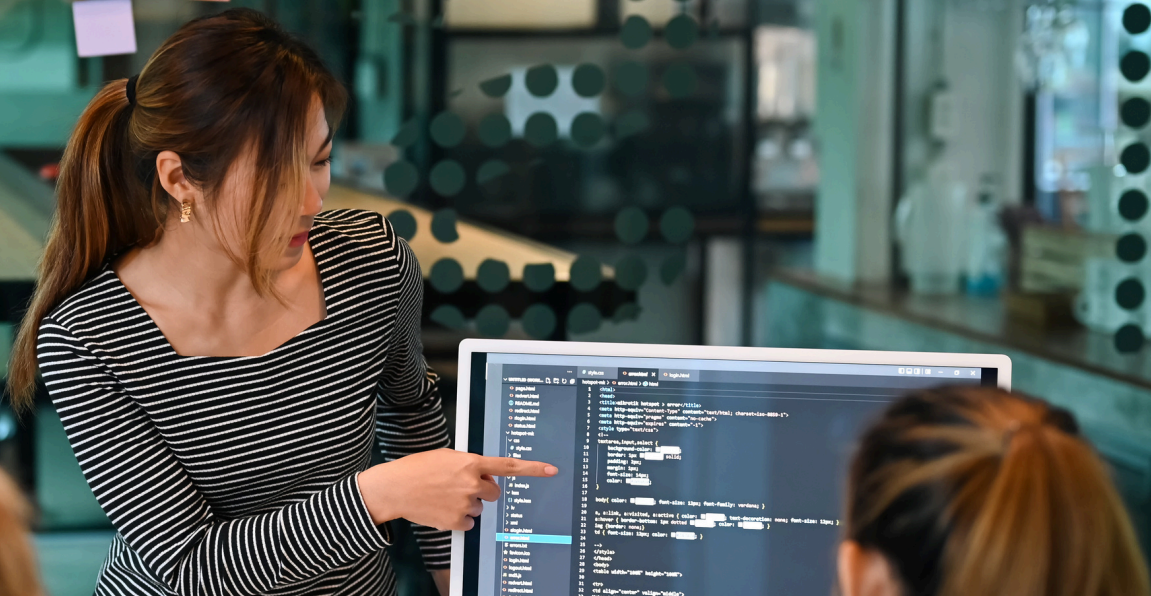
Predicted by 2029



Explore this job profile on the National Careers Service:



Test Lead



Test leads check new computer systems and applications that are being created or upgraded.

Pathways into this job:

- a university course
- an apprenticeship
- working towards this role



£35,000-£75,000



Relevant Subjects:

- Digital & IT
- Computer Science
- Maths



3.5% Job Growth

Predicted by 2029



Explore this job profile on the National Careers Service:

