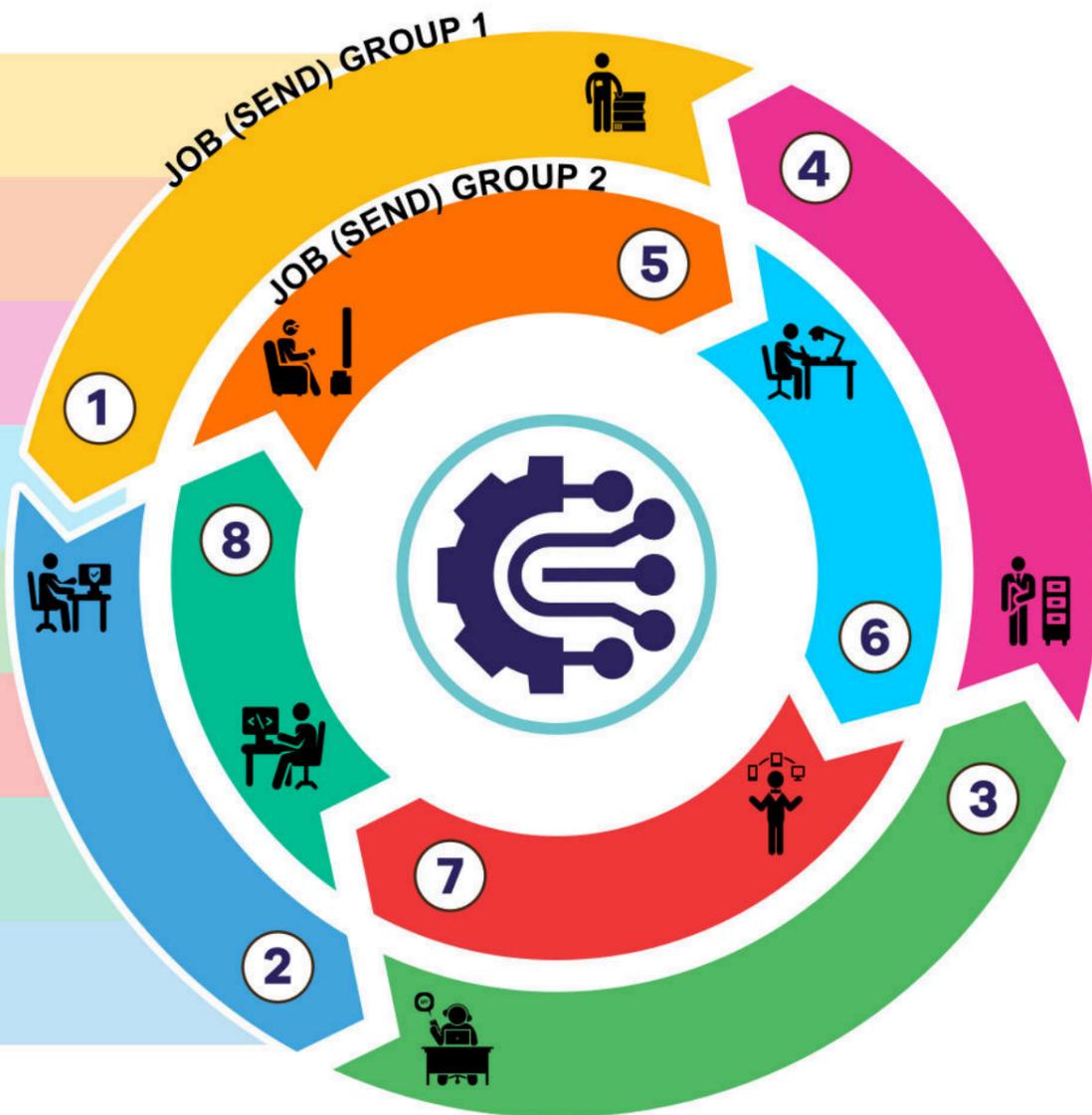


WHAT JOBS CAN YOU DO?

From technical engineering roles through to help desk support, there are many opportunities to get involved in the digital sector.



JOB GROUP 1

don't require Level 2 Qualifications / GCSEs but can lead to supported employment, Supported Internships, Inclusive Apprenticeships, supported Enterprise, T-Levels, Traineeships and FE College.



Library Assistant

They help librarians to manage the day-to-day running of a library.

Annual Salary
£17,000 - £23,000



Data Entry Clerk

They type information into databases and systems and create letters, reports and other documents.

Annual Salary
£15,000 - £25,000



Chat Assistant

They respond to customer inquiries via chat or email, resolving minor issues, and escalating complex ones.

Annual Salary
£15,000 - £26,000



Admin Assistant

They support businesses by organising meetings, typing documents and updating computer records.

Annual Salary
£14,000 - £28,000

JOB GROUP 2

do require at least Level 2 qualifications / GCSEs and can lead onto a Apprenticeships, University, College, Employment or Enterprise.



Games Tester

They play computer games to check they work and find problems or 'bugs'.

Annual Salary
£24,000 - £33,000



Content Writer

They write material for websites, blogs, and social media, often working remotely with flexible hours.

Annual Salary
£22,000 - £40,000



Social Media Assistant

They schedule posts, monitor engagement, and provide basic customer support on social media platforms.

Annual Salary
£25,000 - £60,000



Web Content Editor

They research, write and manage online content, including text, images, video and social media.

Annual Salary
£22,000 - £40,000



TALENTINO

The CEC has adopted Talentino's #SameAndDifferent model, a national SEND school career framework designed to deliver effective career activities for young people with SEND. Developed from Talentino's work in schools, this concept enhances early career development and encourages employers to support the progression of individuals with SEND.