SKILLS FOR MATHS

SUNDERLAND DIGITAL CAREERS

NUMERICAL REASONING

Being able to handle and interpret numerical data is key - you'll need to be able to analyse and draw conclusions from data sets.

CRITICAL THINKING

You'll need to objectively analyse and evaluate the data to form judgements, so being able to think clearly and understand the link between ideas is essential.

PROBLEM SOLVING

You'll need to be able to find solutions to difficult and complex issues, both numerical and not! Being able to solve problems is key.

ANALYTICAL

You'll need an analytical mindset to evaluate the problems that arise and come up with possible valid solutions to resolve them.

COMMUNICATION

Communicating well is important as you'll need to discuss and share ideas in numerous methods, so being able to hold conversations and write on technical topics is key.

TEAM PLAYER

Work in this industry will also involve working as part of a larger team, so being an effective and contributing team player is a great interpersonal skill to possess.