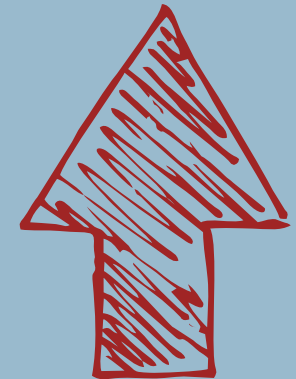


9

YEAR 9 – APPLYING AND PREPARING

- Python programming with lists, strings, loops
- Media and animation
- IT and the world of work (cloud, collaboration)
- Online safety and digital identity (fake news, reputation)
- Physical computing with micro:bit
- CAD and CAM fundamentals

YEAR 9 → APPLY AND PREPARE

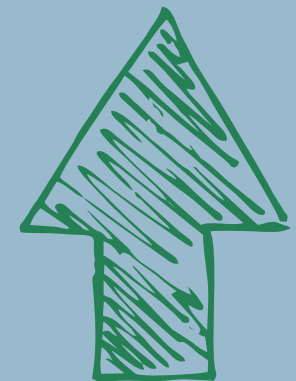


8

YEAR 8 – DEVELOPING DIGITAL SKILLS

- Vector graphics and digital design
- Computer systems and architecture
- Web development (HTML & CSS)
- Data representation (binary and characters)
- Mobile app development
- Introduction to Python programming

YEAR 8 → CREATE AND DEVELOP



7

YEAR 7 – FOUNDATIONS OF COMPUTING

- Clear messaging in digital media
- Using media to support a cause
- Computer networks and internet basics
- Programming in Scratch (logic, loops, variables)
- Modelling data using spreadsheets
- Online safety and digital responsibility

YEAR 7 → LEARN THE BASICS

