KS3 COMPLETE!!

UNLOCK KS4 OPTIONS

Unit 3 -Cybersecurity

Cyber security malware virus' protecting yourself and data identifying common threats

Unit 4 - physical programming

Cyber security malware virus' protecting yourself and data identifying common threats

Unit 1 - python

Programming using python sequences flowcharts datatypes

Options time!!

Unit 2 - computing systems

Edu blocks variables loops functions error predictions fault finding

Unit 1 -Media vector graphics

Computer systems searching programming hardware software

Unit 4 modelling using spreadsheets

Formulas basic - + / functions SUM, AVERAGE, COUNTIF Conditional formatting fill and replicate

Unit 4 python programming

Unit 2 -

representations

(audiovisual) moving objects

scale and rotate

proportional editing

creating audio

Creating digital artefacts using digital media for a purpose refining images success criteria and context

Unit 2 -Networks

Defining protocols network hardware packet transfer internet and www. connectivity
HTTP HTTPS internet of things

Unit 3 programming

programming essentials creating variables programming constructs loops and predictions

representation Edu blocks

variables loops functions error predictions fault finding

Unit 3 data

Unit 1 - Clear messaging in digital media

creating logos, suitable digital products presentation software evaluate suitability for an audience use digital tools to provide feedback email staying safe online