The Open University

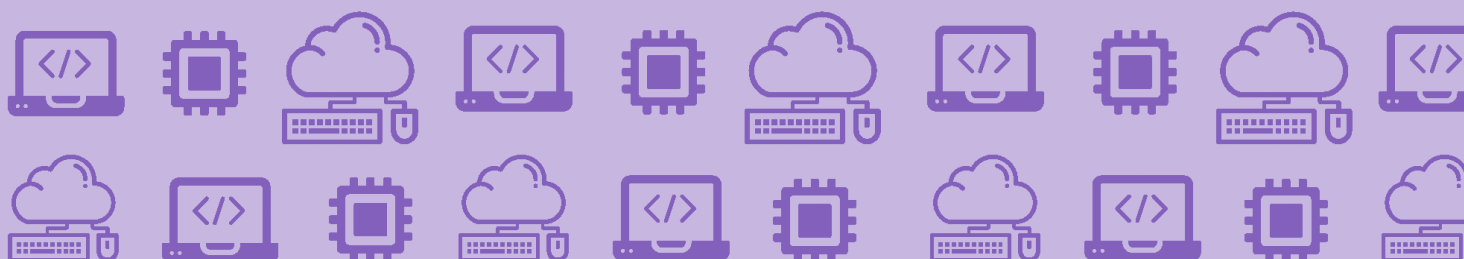# Statement of participation

Liam Kent

has completed the free course including any mandatory tests for:

Simple coding

This free 2-hour course introduces the core concepts, jargon and skills needed to code.

Issue date: 8 May 2025

www.open.edu/openlearn

Please go to the course on OpenLearn for full details:
https://www.open.edu/openlearn/digital-computing/simple-coding/content-section-0

COURSE CODE: **SCOD_1**

Simple coding

https://www.open.edu/openlearn/digital-computing/simple-coding/content-section-0

Course summary

Have you ever wanted to try out simple coding? Want to understand the basics of what it entails? This course introduces you to the skills, concepts and jargon of coding.

Learning outcomes

By completing this course, the learner should be able to:

- use programming language Python to produce code
- understand the sequences of instructions in Python programmes
- understand repetition in Python programming language.

Completed study

The learner has completed the following:

Section 1

Introduction

Section 2

Sequence

Section 3

Selection

Section 4

Iteration (part 1)

Section 5

Functions

Section 6

Iteration (part 2)