

WEEK 3 – Decisions and Loops

- In your spare time, write a program:
 - Generate random number between 1–10. (Ask AI)
 - User guesses until correct.
 - Give feedback “Too high” / “Too low.”
 - Try to guide the user to the correct number.

Week 5 - File I/O and Error Handling

- In your spare time, write a program:
 - Takes name and age from many users.
 - Does this in a loop, and asks to terminate or continue.
 - Stores data for all users in a dictionary
 - Writes all the data to a .csv file.
 - With Exception Handling.

Week 6 - Algorithms

- Homework.
- Implement selection sort in Python.

WEEK 2 – Data Types and Expressions

- Using `input()` function, take the name, age and occupation of the user, cast (change) the data types and print it using f-string.
- Put them in a list.

