

Home Assignment <3>: Employee Name List

Learning Objective:

The objective of this assignment is to practice using lists and loops in Python. You will also learn how to format output with numbering.

Expected Completion Time:

Best Case: 10 minutes

Average Case: 15 minutes

Assignment Details:

Write a Python program to :

1. Maintain a list of 5 employee names.
2. Print each employee name in order, numbered as:

1. Name
2. Name
3. Name

Requirements:

- Create a list containing 5 employee names (hardcoded inside the program).
- Use a for loop to iterate over the list.
- Print each name with its corresponding number.

Hints to Solve:

- Use a list such as:
employees = ["Alice", "Bob", "Charlie", "David", "Eve"]
- Use the built-in `enumerate()` function to get both index and name.

Expected Outcome:

Upon completion of this assignment, you should be able to:

- Create and use lists in Python.
- Iterate through a list using loops.
- Format output with numbering.

Example :

1. Alice
2. Bob
3. Charlie
4. David
5. Eve