

## Employee Record Sorting Using Structure Pointers

### Scenario:

Create an employee record system where each employee has an ID, name, and salary. Write a function that uses pointers to sort employees by salary in descending order and print the sorted list.

### Constraints:

- Up to 100 employees.
- Employee name length: max 30 characters.
- Salary: positive integer within 1000 to 100000.

### Input:

Employee details: ID, name, and salary.

### Output:

Sorted list of employees by salary in descending order.

### Hint:

Define an array of `Employee` pointers. Use a sorting algorithm with pointers to structures to reorder the array based on salary.