

--- Employee Management System ---

1. Create Employee
2. Create Manager
3. Create Developer
4. Show Details of All Employees
5. Compare Salaries
6. Check Subclass
7. Exit

Enter your choice: 1

Enter Employee ID: 145

Enter Name: PRINCE PRAJAPATI

Enter Age: 21

Enter Salary: 150000

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Enter your choice: 2

Enter Manager ID: 146

Enter Name: HARSHIL KALAL

Enter Age: 22

Enter Salary: 50000

Enter Department: Manager

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Enter your choice: 3

Enter Developer ID: 147

Enter Name: MAHARSHI DAVE

Enter Age: 23

Enter Salary: 20000

Enter Programming Language: AI/ML

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Enter your choice: 4

Display the Data :

- 1.Employee :
- 2.Manager :
- 3.Developer :

Enter your choice :1

Employee ID: 145, Name: PRINCE PRAJAPATI, Age: 21, Salary: 150000.0

Display the Data :

- 1.Employee :
- 2.Manager :
- 3.Developer :

Enter your choice :2

Employee ID: 146, Name: HARSHIL KALAL, Age: 22, Salary: 50000.0

Department: Manager

Display the Data :

- 1.Employee :
- 2.Manager :
- 3.Developer :

Enter your choice :3

Employee ID: 147, Name: MAHARSHI DAVE, Age: 23, Salary: 20000.0

Programming Language: AI/ML

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Enter your choice: 5

Comparing first two employees...

PRINCE PRAJAPATI has a higher salary than HARSHIL KALAL

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Enter your choice: 6

Is Manager a subclass of Employee? True

Is Developer a subclass of Employee? True

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Enter your choice: 7

Exiting Employee Management System...

Employee MAHARSHI DAVE (ID: 147) has been deleted.

Employee HARSHIL KALAL (ID: 146) has been deleted.

Employee PRINCE PRAJAPATI (ID: 145) has been deleted.