

```
Records in the database:
Name: Alice, Age: 30, City: New York
Name: Bob, Age: 25, City: Los Angeles
Name: Charlie, Age: 35, City: Chicago
```

```
Options:
1. Convert Celsius to Fahrenheit
2. Convert Fahrenheit to Celsius
3. Exit
Enter your choice (1/2/3): 1
Enter temperature in Celsius: 34
34.0°C is equal to 93.2°F

Options:
1. Convert Celsius to Fahrenheit
2. Convert Fahrenheit to Celsius
3. Exit
Enter your choice (1/2/3): 2
Enter temperature in Fahrenheit: 45
45.0°F is equal to 7.222222222222222°C
```

Activate W

```
Enter manager's name: Nitten
Enter manager's employee ID: 2005
Enter manager's department: Administration
Enter developer's name: Parth
Enter developer's employee ID: 2006
Enter developer's programming language: Python
```

```
Manager Information:
Employee Name: Nitten
Employee ID: 2005
Department: Administration
```

```
Developer Information:
Employee Name: Parth
Employee ID: 2006
Programming Language: Python
```

```
Enter the length of side a: 5
Enter the length of side b: 8
Enter the length of side c: 9
It's not a right-angled triangle.
Area of the triangle: 19.8997487421324
PS E:\python> █
```

```
Options:
1: Add
2: Subtract
3: Multiply
4: Divide
5: Exit
Enter choice (1-5): 1
Enter first number: 23
Enter second number: 45
Result: 68.0
Options:
1: Add
2: Subtract
3: Multiply
4: Divide
5: Exit
Enter choice (1-5): █
```

Activat  
Go to PC