

Experiment 1:

```
Employee Management System
1. Add Employee
2. Update Employee
3. Remove Employee
4. Search Employee
5. Display Employees
6. Exit
Enter your choice: 1
Enter Employee ID: 12274
Enter Name: Vikash
Enter Salary: 150000
Employee added successfully!

Employee Management System
1. Add Employee
2. Update Employee
3. Remove Employee
4. Search Employee
5. Display Employees
6. Exit
Enter your choice: 2
Enter Employee ID to update: 12274
Enter new Name: Vikash
Enter new Salary: 210000
Employee updated successfully!

Employee Management System
1. Add Employee
2. Update Employee
3. Remove Employee
4. Search Employee
5. Display Employees
6. Exit
Enter your choice: 5

Employee List:
ID: 12274, Name: Vikash, Salary: 210000.0

Employee Management System
1. Add Employee
2. Update Employee
3. Remove Employee
4. Search Employee
5. Display Employees
6. Exit
Enter your choice: 6
Exiting program...
|
```

Experiment 2:

```
Enter the suit (e.g., Hearts, Diamonds, Clubs, Spades): Spades
Cards in Spades: A of Spades, 2 of Spades, 3 of Spades, 4 of Spades, 5 of Spades, 6 of Spades, 7 of Spades, 8 of Spades, 9 of Spades, 10 of Spades, J of Spades, Q of Spades, K of Spades
|
```

Experiment 3:

```
Seat 5 successfully booked by Alice (VIP)
Seat 6 successfully booked by Eve
Seat 7 successfully booked by David (VIP)
Seat 5 is already booked! Charlie please choose another seat.
Seat 6 is already booked! Bob please choose another seat.
```

Current Seat Status:

```
Seat 1: Available
Seat 2: Available
Seat 3: Available
Seat 4: Available
Seat 5: Booked
Seat 6: Booked
Seat 7: Booked
Seat 8: Available
Seat 9: Available
Seat 10: Available
|
```