1)Car showroom System:

```java
public class Car {
    static String CarShowRoom="Elite Motors";
    String  carModel;
    int price;
        public void displayData() {
            System.out.println("CarShowRoom : " + CarShowRoom);
            System.out.println("car Model : " +carModel );
            System.out.println("Price : " +price );
            System.out.println("------------------------");
        }

        public static void main(String[] args) {

            Car.CarShowRoom = "Elite Motors";

            Car c1 = new Car();
            c1.carModel= " Tesla Model S  ";
            c1.price = 80000;
            c1.displayData();

            Car c2 = new Car();
            c2.carModel= " BMW X5  ";
            c2.price = 75000;
            c2.displayData();

        }
    }
```

2)Library Book Records:

```java
public class Library {
    static String LibraryName="City Public Library";
    String   BookTitle;
    String BookAuthor;
        public void displayData() {
            System.out.println("LibraryName: " + LibraryName);
            System.out.println("BookTitle: " +BookTitle );
            System.out.println("BookAuthor : " +BookAuthor );
            System.out.println("------------------------");
        }

        public static void main(String[] args) {

            Library.LibraryName = "City Public Library";

            Library l1 = new Library();
            l1.BookTitle= "  The Great Gatsby  ";
```

```java
        l1.BookAuthor=" F. Scott Fitzgerald   ";
        l1.displayData();

        Library l2 = new Library();
        l2.BookTitle= "  1984  ";
        l2.BookAuthor=" George Orwell";
        l2.displayData();

    }
}
```

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3)Mobile store system:

```java
public class Mobile {
    static String MobileStoreName="Tech World";
    String   MobileBrand;
    int MobilePrice;
       public void displayData() {
          System.out.println("StoreName: " +MobileStoreName);
          System.out.println("MobileBrand: " +MobileBrand );
          System.out.println("MobilePrice: " +MobilePrice);
          System.out.println("------------------------");
       }

       public static void main(String[] args) {

          Mobile m1 = new Mobile();
          m1.MobileBrand= "  Apple  ";
          m1.MobilePrice= 1200 ;
          m1.displayData();

          Mobile m2= new Mobile();
          m2.MobileBrand= " Samsung";
          m2.MobilePrice=900;
          m2.displayData();

       }
   }
```

---

4)Hospital patient Management :

```java
public class Hospital {
    static String HospitalName="City Care Hospital";
    String  PatientName;
    int PatientAge;
       public void displayData() {
```

```java
            System.out.println("HospitalName: " +HospitalName);
            System.out.println("PatientName: " +PatientName);
            System.out.println("PatientAge: " +PatientAge);
            System.out.println("------------------------");
        }

    public static void main(String[] args) {
        Hospital  h1 = new Hospital();
        h1.PatientName= "  John Doe ";
        h1.PatientAge= 45 ;
        h1.displayData();

        Hospital  h2 = new Hospital();
        h2.PatientName= "Emma watson";
        h2.PatientAge= 30 ;
        h2.displayData();

        }
    }
```

5)University Faculty Records:

```java
public class University {
    static String UniversityName="Stanford University";
    String  FacultyName;
    String Department;
        public void displayData() {
            System.out.println("UniversityName: " +UniversityName);
            System.out.println("FacultyName: " +FacultyName);
            System.out.println("Department: " +Department);
            System.out.println("------------------------");
        }

        public static void main(String[] args) {

            University u1 = new University();
            u1.FacultyName= "Dr. Robert Brown";
            u1.Department= "Computer Science";
            u1.displayData();

            University u2 = new University();
            u2.FacultyName= "Dr. Lisa Green";
            u2.Department= "Physics";
            u2.displayData();

        }
    }
```