```java
import java.util.Scanner;

public class Hotel {

    static int FLOORS = 3;
    static int ROOMS = 5;
    static int[][] hotel = new int[FLOORS][ROOMS];

    // Initialize hotel with 0 (all rooms empty)
    public static void initialize() {
        for (int i = 0; i < FLOORS; i++) {
            for (int j = 0; j < ROOMS; j++) {
                hotel[i][j] = 0;
            }
        }
    }

    // Display hotel rooms
    public static void viewRooms() {
        System.out.println("\nHotel Room Status:");
        for (int i = 0; i < FLOORS; i++) {
            System.out.print("Floor " + (i + 1) + ": ");
            for (int j = 0; j < ROOMS; j++) {
                if (hotel[i][j] == 0)
                    System.out.print("[Empty] ");
                else
                    System.out.print("[Booked] ");
            }
            System.out.println();
        }
        System.out.println();
    }

    // Book a room
    public static void bookRooms(Scanner sc) {
        System.out.print("Enter Floor (1-" + FLOORS + "): ");
        int f = sc.nextInt();
        System.out.print("Enter Room (1-" + ROOMS + "): ");
        int r = sc.nextInt();

        if (f < 1 || f > FLOORS || r < 1 || r > ROOMS) {
            System.out.println("Invalid Floor/Room.\n");
            return;
        }
```

```java
        if (hotel[f - 1][r - 1] == 1) {
            System.out.println("Room is Already Booked.\n");
        } else {
            hotel[f - 1][r - 1] = 1;
            System.out.println("Room Booked Successfully!\n");
        }
    }

    // Menu
    public static void menu() {
        Scanner sc = new Scanner(System.in);
        while (true) {
            System.out.println("===== HOTEL BOOKING SYSTEM =====");
            System.out.println("1. View Rooms");
            System.out.println("2. Book Rooms");
            System.out.println("3. Exit");
            System.out.print("Enter your choice: ");
            int choice = sc.nextInt();

            switch (choice) {
                case 1:
                    viewRooms();
                    break;
                case 2:
                    bookRooms(sc);
                    break;
                case 3:
                    System.out.println("THANK YOU!");
                    return;
                default:
                    System.out.println("Invalid Choice.\n");
                    break;
            }
        }
    }

    public static void main(String[] args) {
        initialize();
        menu();
    }
}
```

Output : -

===== HOTEL BOOKING SYSTEM =====
1. View Rooms
2. Book Rooms
3. Exit
Enter your choice: 1

Hotel Room Status:
Floor 1: [Empty] [Empty] [Empty] [Empty] [Empty]
Floor 2: [Empty] [Empty] [Empty] [Empty] [Empty]
Floor 3: [Empty] [Empty] [Empty] [Empty] [Empty]

===== HOTEL BOOKING SYSTEM =====
1. View Rooms
2. Book Rooms
3. Exit
Enter your choice: 2
Enter Floor (1-3): 2
Enter Room (1-5): 3
Room Booked Successfully!

===== HOTEL BOOKING SYSTEM =====
1. View Rooms
2. Book Rooms
3. Exit
Enter your choice: 1

Hotel Room Status:
Floor 1: [Empty] [Empty] [Empty] [Empty] [Empty]
Floor 2: [Empty] [Empty] [Booked] [Empty] [Empty]
Floor 3: [Empty] [Empty] [Empty] [Empty] [Empty]

===== HOTEL BOOKING SYSTEM =====
1. View Rooms
2. Book Rooms
3. Exit
Enter your choice: 2
Enter Floor (1-3): 2
Enter Room (1-5): 3
Room is Already Booked.

===== HOTEL BOOKING SYSTEM =====
1. View Rooms

2. Book Rooms
3. Exit
Enter your choice: 3
THANK YOU!