

HOTEL MANAGEMENT SYSTEM GUI

ROOM:

[illegible]

[illegible]

Add New Room

Room Number:

Type:

Status:

Price:

Room Management

[illegible]

[+ Add Room](#) [- Edit](#) [Delete](#)

[↩ Edit](#) [🗑 Delete](#)

 Delete

The screenshot displays a web application titled "Hotel Management System - CRUD Operations". At the top, there are two tabs: "Guests" and "Rooms", with "Rooms" being the active tab. Below the tabs, the main heading is "Room Management". A table lists the current room inventory:

Room #	Type	Status	Price
101	Single	Available	89.99
102	Double	Occupied	129.99
450	Suite	Occupied	350.0

An "Edit Room" modal dialog is open, allowing the user to update the details for room 101. The modal contains the following fields and controls:

- Room Number:** A text input field containing the value "101".
- Type:** A dropdown menu currently set to "Single".
- Status:** A dropdown menu currently set to "Available".
- Price:** A text input field containing the value "100.00".
- Buttons:** "Cancel" and "Update" buttons at the bottom right of the modal.

At the bottom of the application, there is a navigation bar with three buttons: "+ Add Room" (green), "= Edit" (blue), and "Delete" (red with a trash icon).

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Room Management

The image shows a web application interface. On the left, there is a table with four columns: Room #, Type, Status, and Price. The table contains four rows of data. Overlaid on the right side of the table is a modal dialog box titled "Confirmation". The dialog box has a dark gray header with the title "Confirmation" and three small circular buttons (red, yellow, green) on the left. The main content area of the dialog is light gray and contains the text "Confirmation" followed by a blue circular icon with a white question mark. Below this, the text "Delete Room 103?" is displayed. At the bottom right of the dialog, there are two buttons: "No" and "Yes". The "Yes" button is highlighted with a blue border and a blue shadow.

Room #	Type	Status	Price
101	Single	Available	89.99
102	Double	Occupied	129.99
103	Suite	Available	249.99
450	Suite	Occupied	350.0

Confirmation

Confirmation ?

Delete Room 103?

No Yes

+ Add Room
≡ Edit
🗑 Delete

+ Add Room
≡ Edit
🗑 Delete

+ Add Room
≡ Edit
🗑 Delete

Room Management

[illegible]

[+ Add Room](#)
[Edit](#)
[Delete](#)

GUEST:

Hotel Management System - CRUD Operations

Guests

Rooms

Guest Management

ID	First Name	Last Name	Email	City	
1	John	Smith	john@email.com	Boston	
2	Emily	Johnson	emily@email.com	New York	

+ Add Guest

- Edit

Delete

[illegible][illegible][illegible][illegible][illegible][illegible]

The screenshot shows a web application interface for managing guests. At the top, there's a navigation bar with "Guests" and "Rooms" tabs. Below it, the main heading is "Guest Management". A search bar labeled "Search guests..." is present. A table displays guest information:

ID	First Name	Last Name	Email
1	John	Smith	john@email.com
2	Emily	Johnson	emily@email.com

An "Edit Guest" modal dialog is open, titled "Update guest details". It contains four input fields: "First Name" (filled with "Emily"), "Last Name" (filled with "Johnson"), "Email" (filled with "emily@email.com"), and "City" (filled with "Dubai"). At the bottom of the modal are "Cancel" and "Update" buttons.

Hotel Management System - CRUD Operations

Guests

Rooms

Guest Management

Search guests...

ID	First Name	Last Name	Email	City	
1	John	Smith	john@email.com	Boston	
2	Emily	Johnson	emily@email.com	Dubai	

Add Guest

Edit

Delete

 Rooms

Guest Management

 Search guests...

[illegible]

+ Add Guest

Edit

Delete

Add New Guest

Enter guest details

First Name: Mohammed

Last Name: Sayed Hossain

Email: Sayeduddin23@gmail.com

City: Boston

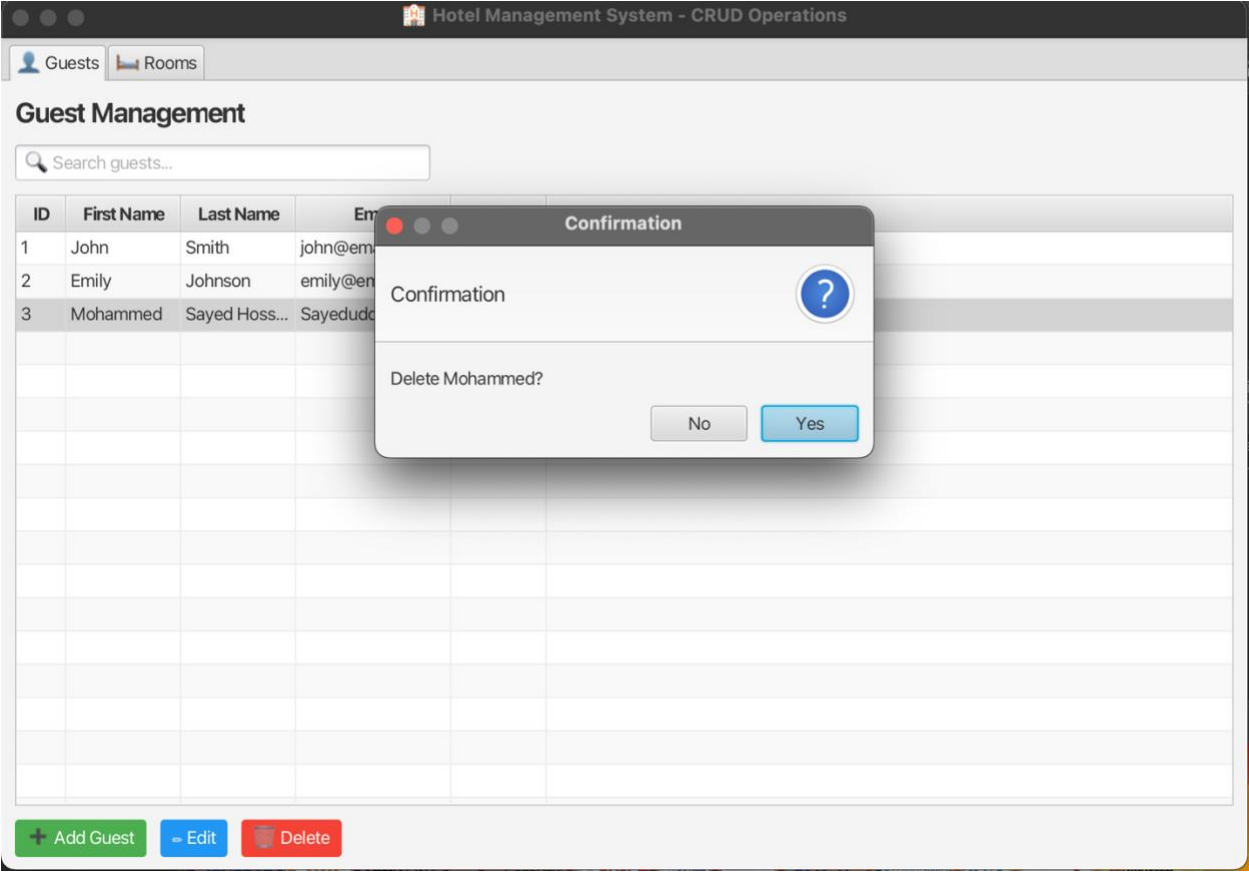
Cancel Add

[illegible]

[+ Add Guest](#)

 Edit

 Delete



Hotel Management System - CRUD Operations

Guests

Rooms

Guest Management

Search guests...

ID	First Name	Last Name	Email	City	
1	John	Smith	john@email.com	Boston	
2	Emily	Johnson	emily@email.com	Dubai	

Add Guest

Edit

Delete