Guest Data Entry Form

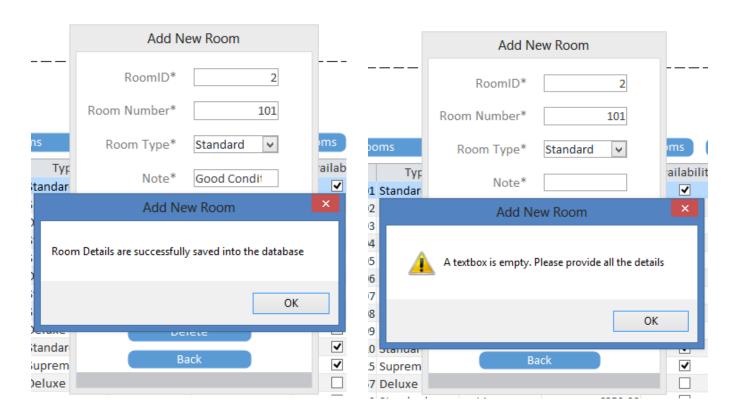Below shows the VBA code behind the form

```
Private Sub Command31_Click()
'The purpose of this is to check whether the user  has filled all the Details or not

'Check if the TextBoxes are not Empty
If Me.GuestID <> "" And Me.Title <> "" And Me.FirstName <> "" And Me.LastName <> "" And Me.DOB <> "" _
    And Me.StreetAddress <> "" And Me.Town <> "" And Me.Country <> "" And Me.Mobile <> "" And Me.NICPassportNo <> "" Then
    'If the Textboxes are not Empty, this message will show up
    MsgBox "Guest Details are successfully saved into the database", vbOKOnly, "Guest Data Entry"
    'Save Record
    DoCmd.Save
    'Close Form
    DoCmd.Close

Else
    'If A Textbox is empty, this message will show up. without filling the details the user cannot move forward.
    MsgBox "A textbox is empty. Please provide all the details", vbExclamation, "Guest Data Entry"

End If

End Sub
```
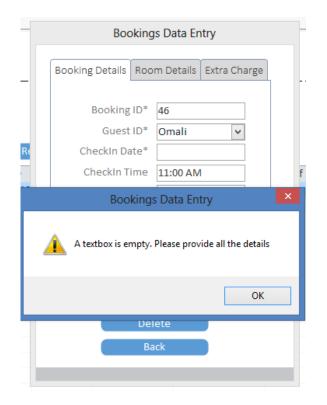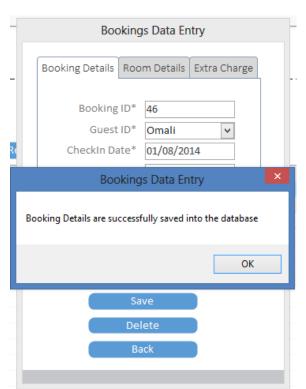
Add New Room Form

The VBA Code behind the Form

```vba
Private Sub Command19_Click()
'The purpose of this is to check whether the user  has filled all the Details or not

'Check if the TextBoxes are not Empty
If Me.RoomID <> "" And Me.RoomNumber <> "" And Me.Type <> "" _
   And Me.Notes <> "" And Me.CostPerNight Then
    'If the Textboxes are not Empty, this message will show up
    MsgBox "Room Details are successfully saved into the database", vbOKOnly, "Add New Room"
    'Save Record
    DoCmd.Save
    'Close Form
    DoCmd.Close

Else
    'If A Textbox is empty, this message will show up. without filling the details the user cannot move forward.
    MsgBox "A textbox is empty. Please provide all the details", vbExclamation, "Add New Room"

End If

End Sub
```

Booking Data Entry Form

The VBA Code behind the Form

```
Private Sub Command19_Click()
'The purpose of this is to check whether the user  has filled all the Details or not

'Check if the TextBoxes are not Empty
If Me.BookingID <> "" And Me.GuestID <> "" And Me.CheckInDate <> "" _
    And Me.CheckOutDate <> "" And Me.RoomID <> "" And Me.Combo95 <> "" _
    And Me.NoOfAdults <> "" And Me.NoOfChildren <> "" And Me.NoOfNights <> "" _
    And Me.Active <> "" And Me.Notes <> "" Then
    'If the Textboxes are not Empty, this message will show up
    MsgBox "Booking Details are successfully saved into the database", vbOKOnly, "Bookings Data Entry"
    'Save Record
    DoCmd.Save
    'Close form
    DoCmd.Close

Else
    'If A Textbox is empty, this message will show up. without filling the details the user cannot move forward.
    MsgBox "A textbox is empty. Please provide all the details", vbExclamation, "Bookings Data Entry"

End If

End Sub
```
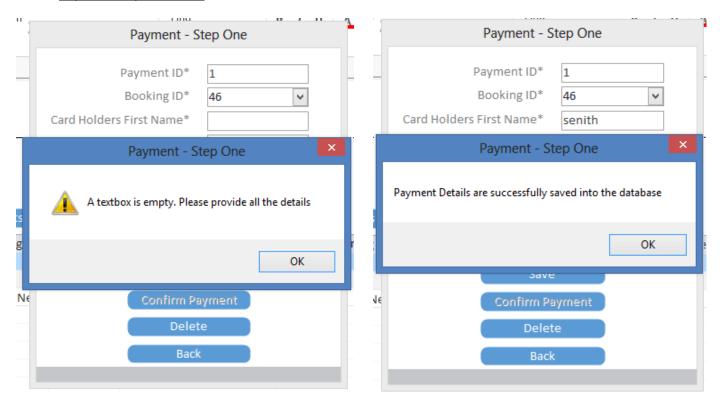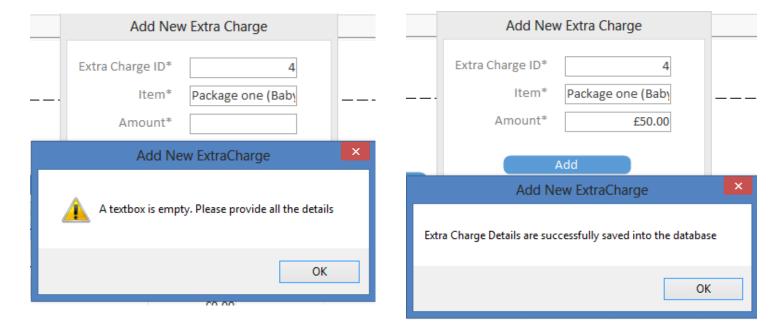
Payment Step One Form

The VBA Code behind the Form

```vba
Private Sub Command19_Click()
'The purpose of this is to check whether the user  has filled all the Details or not

'Check if the TextBoxes are not Empty
If Me.PaymentID <> "" And Me.BookingID <> "" And Me.CardHoldersFirstName <> "" _
    And Me.CardHoldersLastName <> "" And Me.CreditCardType <> "" And Me.CreditCardNumber <> "" _
    And Me.ExpiryDate <> "" Then
    'If the Textboxes are not Empty, this message will show up
    MsgBox "Payment Details are successfully saved into the database", vbOKOnly, "Payment - Step One"
    'Save Record
    DoCmd.Save
    'Enable the command button 20
    Me.Command20.Enabled = True

Else
    'If A Textbox is empty, this message will show up. without filling the details the user cannot move forward.
    MsgBox "A textbox is empty. Please provide all the details", vbExclamation, "Payment - Step One"
    'disable the command button 20
    Me.Command20.Enabled = False

End If

End Sub
```

Add New ExtraCharge Form

The VBA Code behind the Form

```vba
Private Sub Command19_Click()
'The purpose of this is to check whether the user  has filled all the Details or not

'Check if the TextBoxes are not Empty
If Me.ExtraChargeID <> "" And Me.Item <> "" And Me.Amount <> "" Then
    'If the Textboxes are not Empty, this message will show up
    MsgBox "Extra Charge Details are successfully saved into the database", vbOKOnly, "Add New ExtraCharge"
    'Save Record
    DoCmd.Save
    'Close form
    DoCmd.Close

Else
    'If A Textbox is empty, this message will show up. without filling the details the user cannot move forward.
    MsgBox "A textbox is empty. Please provide all the details", vbExclamation, "Add New ExtraCharge"

End If

End Sub
```