

## **Breakdown of CRM Application**

### **PAGE-1**

#### **1. Designing the Login Page:**

- Create login page.
- Include input fields for username and password.
- Add a "Sign In" button to authenticate the user.
- Implement a "Forgot Password" link that redirects to the appropriate page.

#### **2. Design the Forget Password Page:**

- Create a forget password page with an input field for the user's email.
- Include a "Reset Password" button to initiate the password reset process.
- Provide appropriate feedback messages for successful or failed password reset attempts.

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#### **3. Design the Signup Page:**

- Create a signup page with fields for the user's name, email, and password.
- Include a "Sign Up" button to register the user.
- Add a link or button to navigate back to the login page.

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#### **4. Design the CRM Application Dashboard:**

- Create a dashboard layout with a blue and green color scheme.
- Include data tables and data lists to display CRM data.
- Add a progress bar to visualize completion or progress of tasks.
- Add an "Edit" button and a "Delete" button for each data entry, which can open a modal or navigate to a new page for editing or deleting.

#### **5. Design the Database Configuration Page:**

- Create a page for configuring the database settings of the CRM application.
  - Add a "Save" button to save the configuration.
6. Design the External API Configuration Page:
- Create a page for configuring the external API settings of the CRM application.
  - Add a "Save" button to save the configuration.
7. Exporting the Database:
- Add an "Export" button to the CRM application.
  - Provide appropriate feedback messages for successful or failed exports.

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8. Design the Settings Page:
- Create a settings page to manage user-specific preferences and application settings.
  - Add a "Save" button to save the user preferences.