

# User Stories - Personal CRM

ID	As a	I want to	So that	Given	When	Then	Corresponding Epic	Priority
01	Freelance Web Developer	Search for a contact by their name	I can find a person with a specific name	There are contacts existing in the app	The user started entering letters into the search bar	The app filters out the required contacts by name and display them	Search	MUST HAVE
02	Freelance Web Developer	Search for a contact by their tags	I can find a person based on the tags	There are contacts existing in the app	The user started picking tags in the page for filtering	The app filters out the required contacts by tags and display them	Search	MUST HAVE
03	Freelance Web Developer	Search for a contact by keywords in their detailed description	I can find a contact based on the keywords in the description	There are contacts existing in the app	The user started entering letters into the search bar	The app filters out the required contacts by keywords and display them	Search	SHOULD HAVE
04	Freelance Web Developer	Add a new contact with tags and details	I can keep their contact information for future use	The user tapped on the "+" button on screen	The user finished entering the details and tags for the contact and pressed save	Database updates the new contact, and display it in the app	Manage	MUST HAVE
05	Freelance Web Developer	Delete a contact	I can keep only necessary contacts and reduce clutter	The user entered the contact details page and wants to delete that contact	The user clicked the delete button and confirmed the deletion	Database updates and remove that contact, and display the changes in the app	Manage	MUST HAVE
06	Freelance Web Developer	Add tags to a contact	I can recall who it is based on the tags	The user entered the contact details page and wants to add more tags to that contact	The user clicked the edit button and entered the tags he/she wanted to add	Database updates the details of that client, and display it in the app	Manage	MUST HAVE
07	Freelance Web Developer	Remove tags from a contact	I can keep only necessary tags	The user entered the contact details page and wants to remove tags from that contact	The user clicked the edit button and picked the tags he/she wanted to remove	Database updates the details of that client, and display it in the app	Manage	MUST HAVE
08	Freelance Web Developer	Update name of tags	I can make changes to tags if necessary without having to remove them in contacts	The user entered the tag page and wants to edit the name of a tag	The user clicked the edit button and picked the tags he/she wanted to update	Database updates the name of tags, and display it in the app	Manage	MUST HAVE
09	Freelance Web Developer	Filter contacts with specific tags	I can find all contacts with specified tags	There are contacts existing in the app and tags have been created	The user started picking tags in the tag page	The app filters out the required contacts with the specified tags	Search	MUST HAVE
10	Freelance Web Developer	Create customizable lists of contacts	I can categorize my contacts	There are contacts existing in the app and the user clicked the "+" button	The user finished entering/picking the details (e.g. name, contacts) for the list and pressed save	Database updates the new list of contacts, and display it in the app	Manage	MUST HAVE
11	Freelance Web Developer	Remove a list	I can delete unnecessary lists	The user entered the list details page and wants to remove the chosen list	The user clicked the delete button and confirmed the deletion	Database updates and remove that list, and display the changes in the app	Manage	MUST HAVE
12	Freelance Web Developer	Update the name of a list	I can keep my list names up-to-date and organized	The user entered the list details page and wants to edit the name	The user clicked the edit button, filled in the new name and clicked save	Database updates the name of the list, and display it in the app	Manage	MUST HAVE
13	Freelance Web Developer	Add contacts to specific lists	I can categorize my contacts	The user entered the list details page and wants to add new contact in	The "+" button is clicked, the user picked the required contacts through searching or filtering, and clicked save	Database updates the contacts in that list, and display it in the app	Manage	MUST HAVE
14	Freelance Web Developer	Remove contacts from specific lists	I can keep only necessary contacts in a list	The user entered the list details page and wants to remove a contact	The user clicked the delete button and chose the contacts to delete	Database updates the content of the list, and display it in the app	Manage	MUST HAVE
15	Freelance Web Developer	Create a list based on tags	I can easily categorize people with the same tags in one list	There are contacts existing in the app, and the user clicked the "+" button	The user finished picking the tag for the list and pressed save	Database adds the newly created list in, and display it in the app	Manage	COULD HAVE
16	Freelance Web Developer	Automatically add new contacts with the same tag to associated lists	I can easily categorize people with the same tags in one list	A new contact with tags is created by the user	The contact is being added to the database and displayed in the app	The contact will be added to the corresponding tag list	Manage	COULD HAVE

17	Freelance Web Developer	View a contact's name, phone, business industry on their contact card	I can identify each contact faster	There are contacts existing in the app	The user navigates through the home page or a lists of contact cards	The app displays some information of the contact, which includes the name, phone, and business industry	View	MUST HAVE
18	Freelance Web Developer	View a detailed description of a contact by clicking on their contact card	I can identify the contact	There are contacts existing in the app	The user clicked on the contact card, and entered the contact details page	The app displays the detail description of that contact by retrieving it from the database	View	MUST HAVE
19	Freelance Web Developer	Sort contacts by their names	I can browse through the contacts in order	There are contacts or lists existing in the app	The user navigates through the home page or a lists of contact cards	The app displays the cards in a sorted order (e.g. alphabetically)	View	SHOULD HAVE
20	Freelance Web Developer	View information about where and when I first met a contact	I can recall their identities based on where we met, as well as the context where we met	There are contacts existing in the app	The user clicked on the contact card, and entered the contact details page	The app displays information about where and when the user first met that contact by retrieving data from the database	View	MUST HAVE
21	Freelance Web Developer	Store any information about subsequent meetings with a contact	I can recall their identities based on interesting things in the discussion.	The user entered the contact details page and wanted to add information about subsequent meetings	The user is adding new contact, or editing an existing contact	The app provides a field to store subsequent meetings with that contact, and updates it to the database	Manage	COULD HAVE
22	Freelance Web Developer	View each contact as a card	I can easily distinguish one contact from another	The user has added contacts to the app	The user opens the app	Contacts are shown in a "card" style in the home page, and in the lists	View	MUST HAVE
23	Freelance Web Developer	Scroll vertically through the page to view contacts cards	I can view all of the contacts on one page	The user has added contacts to the app	The user opens the app	Contacts cards are displayed in a vertical style, where the user can scroll up and down to view more contact cards	View	MUST HAVE
24	Freelance Web Developer	Be able to save a suitable number of contacts	I can save all contacts as needed	The user has a lot of contacts to save	The user added a large amount of contact cards to the app	The app should not limit how many cards the user can save, and can display all contacts at once	Manage	MUST HAVE
25	Freelance Web Developer	Upload and save a contact's photo	I can identify contacts based on the photos	The user entered the contact details page and wanted to upload the contact's photograph	The user clicked on the edit button, uploaded the photograph successfully and clicked save	Database updates the contact with the new profile picture, and displays it in the app (both in card view and details page)	Manage	COULD HAVE
26	Freelance Web Developer	Update contacts' photos	I can have a photo of the contact	The user entered the contact details page and wanted to update the contact's photograph	The user clicked on the edit button, uploaded the new photograph successfully and clicked save	Database updates the contact with the new profile picture, and displays it in the app (both in card view and details page)	Manage	COULD HAVE
27	Freelance Web Developer	Delete contacts' photos	I can remove unnecessary photos	The user entered the contact details page and wanted to remove the contact's photograph	The user clicked on the edit button, deleted the existing photograph and clicked save	Database updates the contact without the profile picture, and displays a default photo in the app (both in card view and details page)	Manage	COULD HAVE
28	Freelance Web Developer	be able to switch to dark mode for my app	I can reduce energy consumptions and stress for the eyes	The user wants to switch between light and dark mode	The user clicked the setting button in the home page and toggled dark/light mode	The app style changes to dark/light mode	View	COULD HAVE