How to Scan a Paper Business Card Using the Camera in the CardByte Mobile App

Follow these steps to scan a paper business card directly using the CardByte app's scanner:

• Open the CardByte Mobile App.

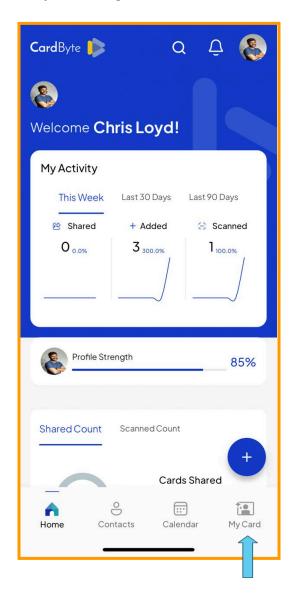
For Android users, click on the link below:

https://play.google.com/store/apps/details?id=ai.cardbyte.en terprise

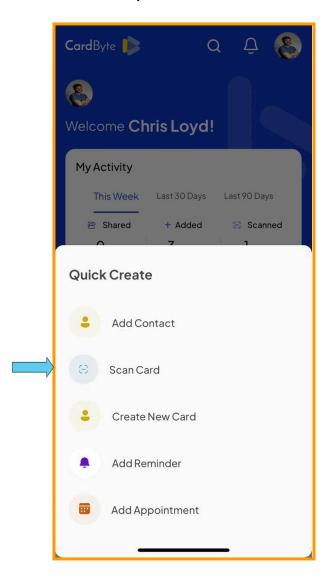
For Apple users, click on the link below:

https://apps.apple.com/in/app/cardbyte-enterprise/id1670373750

- Log in to the CardByte mobile app.
- Go to "My Card" by clicking on the nav bar.



• Select the "Scan Card" option.

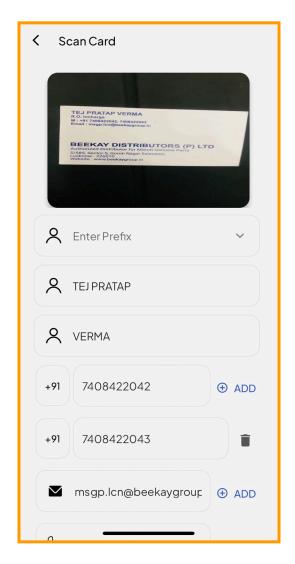


- On the next screen, choose between:
 - Scanning a physical card using your camera, or
 - o Uploading a saved business card image from your Gallery.
 - o (In this guide, we'll focus on scanning with the camera.)

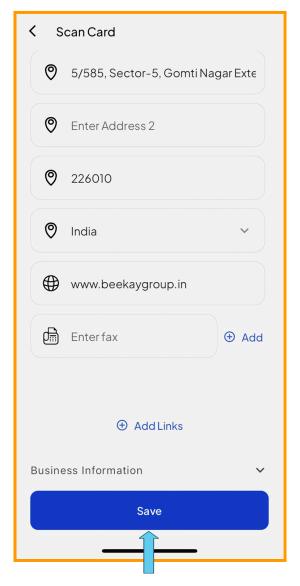
- Place the **business card on a flat surface**, ensuring good lighting for clear visibility.
- Use the CardByte app's **scanner** to scan the business card.
- And click on the Circle icon.



 The app will automatically extract contact details from the card, including the card image. If needed, you can edit or add extra details before saving.

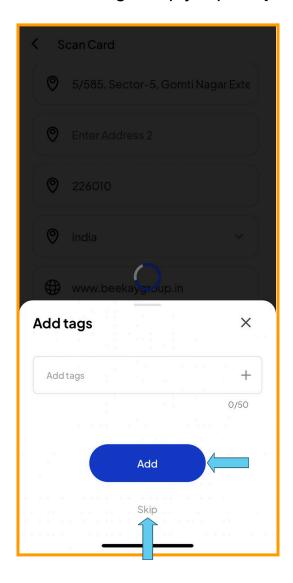


• Tap "Save" to store the contact.



• A pop-up will appear, prompting you to add tags (optional).

- Tags help organize contacts into specific groups.
- If you don't want to add a tag, simply tap **Skip**.



• The scanned contact will now appear under the "Contacts" tab, categorized under "My CardByte".

