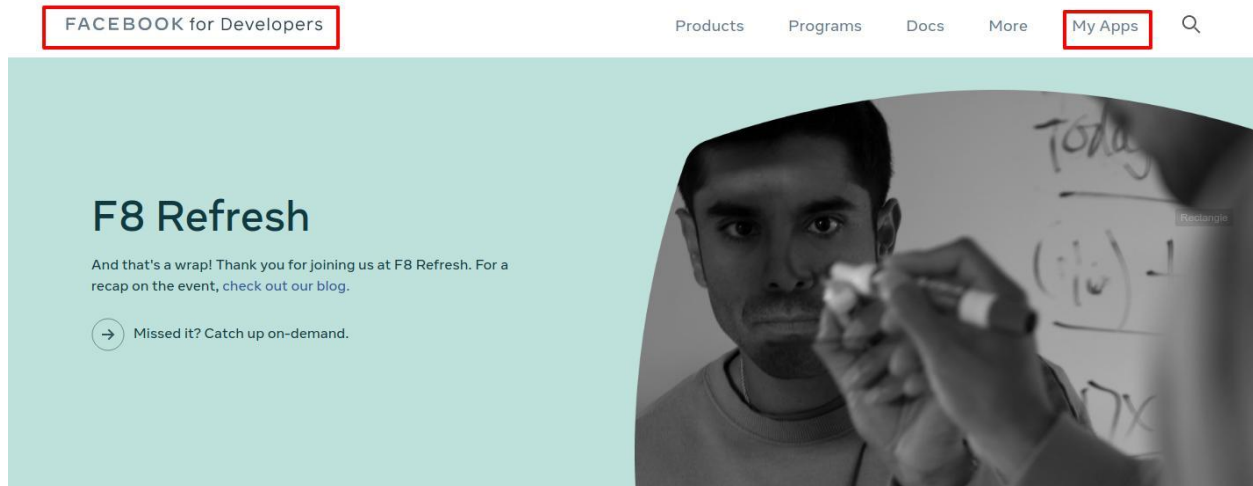# Pragtech Instagram Messenger

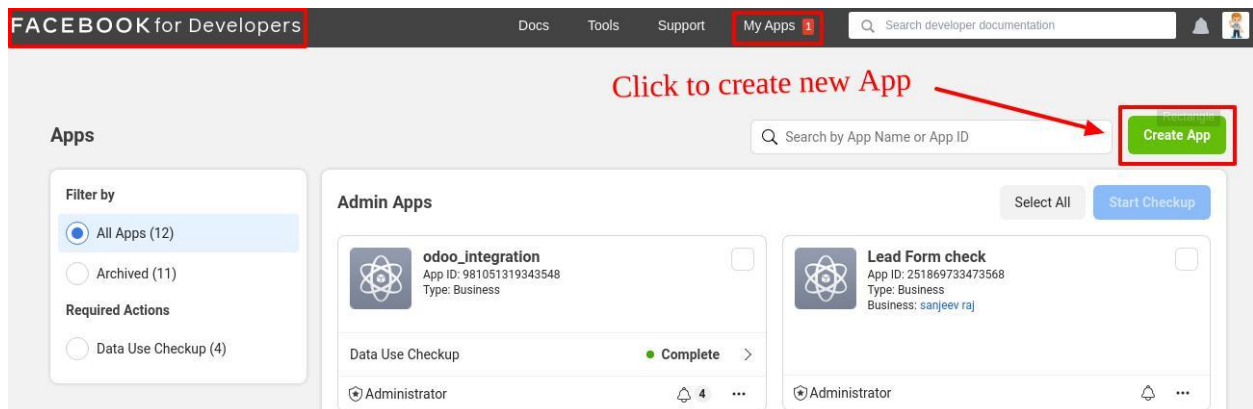## Facebook Developer Account Interface :-

Step 1 : First we have to login into the "Facebook Developer Account" using the following link https://developers.facebook.com/.
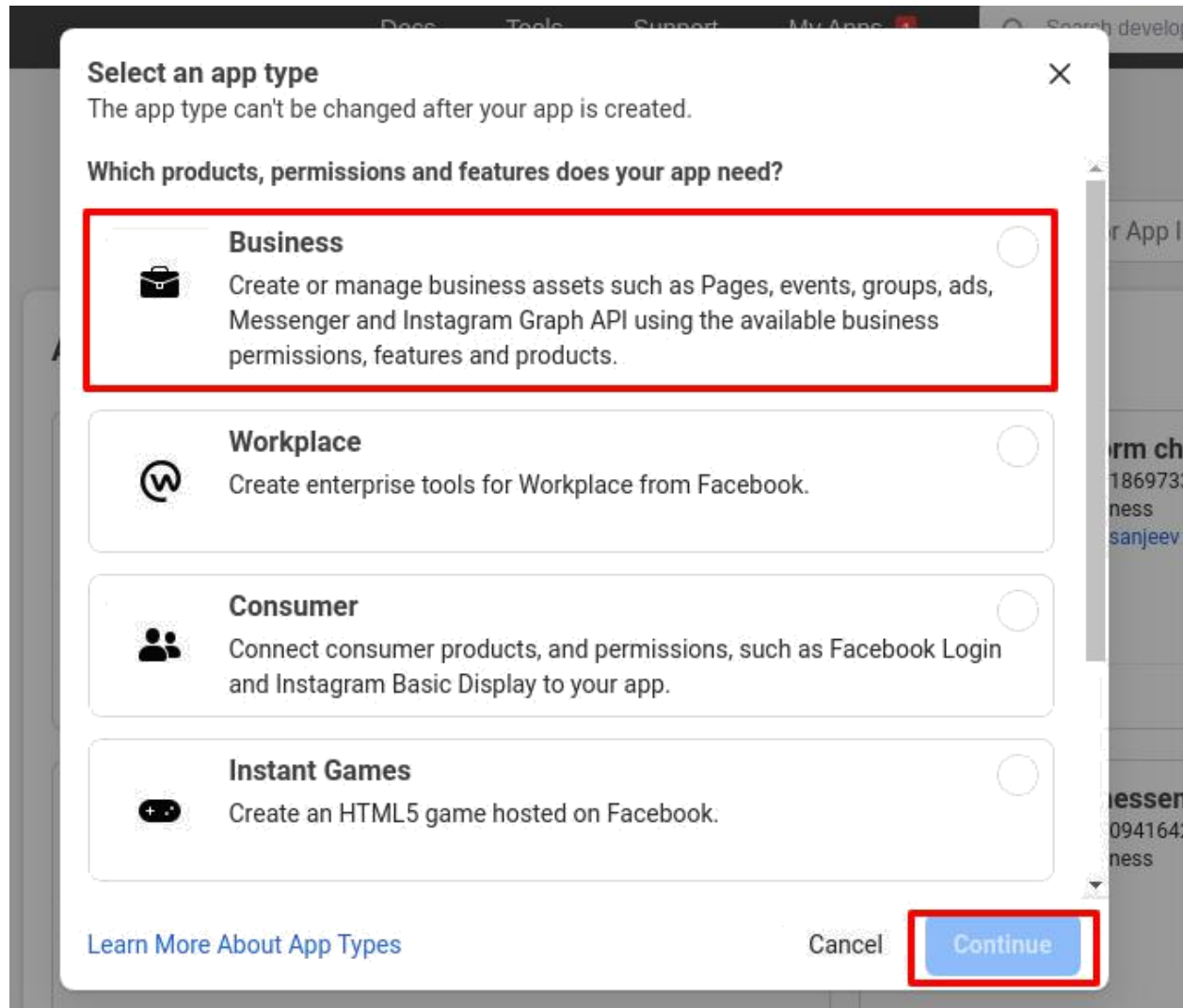
Step 2: Click on "My Apps".

Step 3: Create an app by clicking on the "Create App" button.

Step 4 : Select an app type as "Business" and click on the continue button.

Select an app type   ✕

The app type can't be changed after your app is created.

Which products, permissions and features does your app need?

Business
Create or manage business assets such as Pages, events, groups, ads, Messenger and Instagram Graph API using the available business permissions, features and products.

Workplace
Create enterprise tools for Workplace from Facebook.

Consumer
Connect consumer products, and permissions, such as Facebook Login and Instagram Basic Display to your app.

Instant Games
Create an HTML5 game hosted on Facebook.

Learn More About App Types   Cancel   Continue

Step 5: Fill "App display Name", Contact Email and choose "App Purpose" as "Yourself or Your own Business", then Click on the "Create App" button.
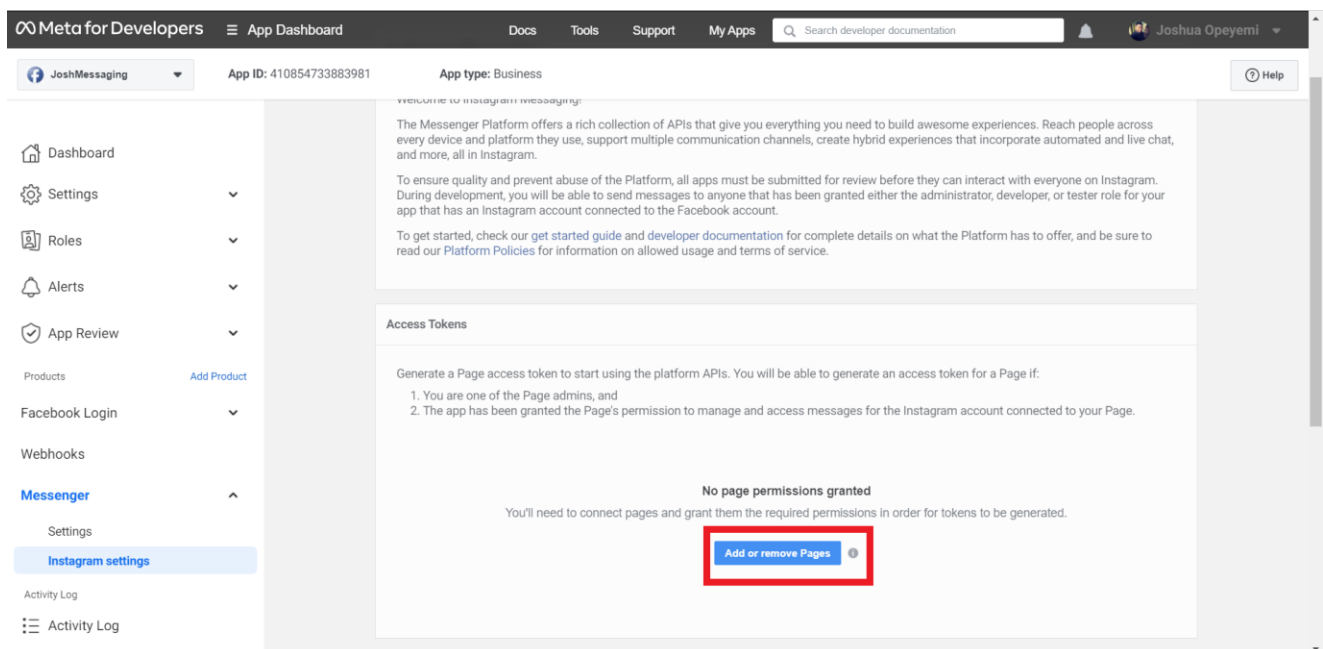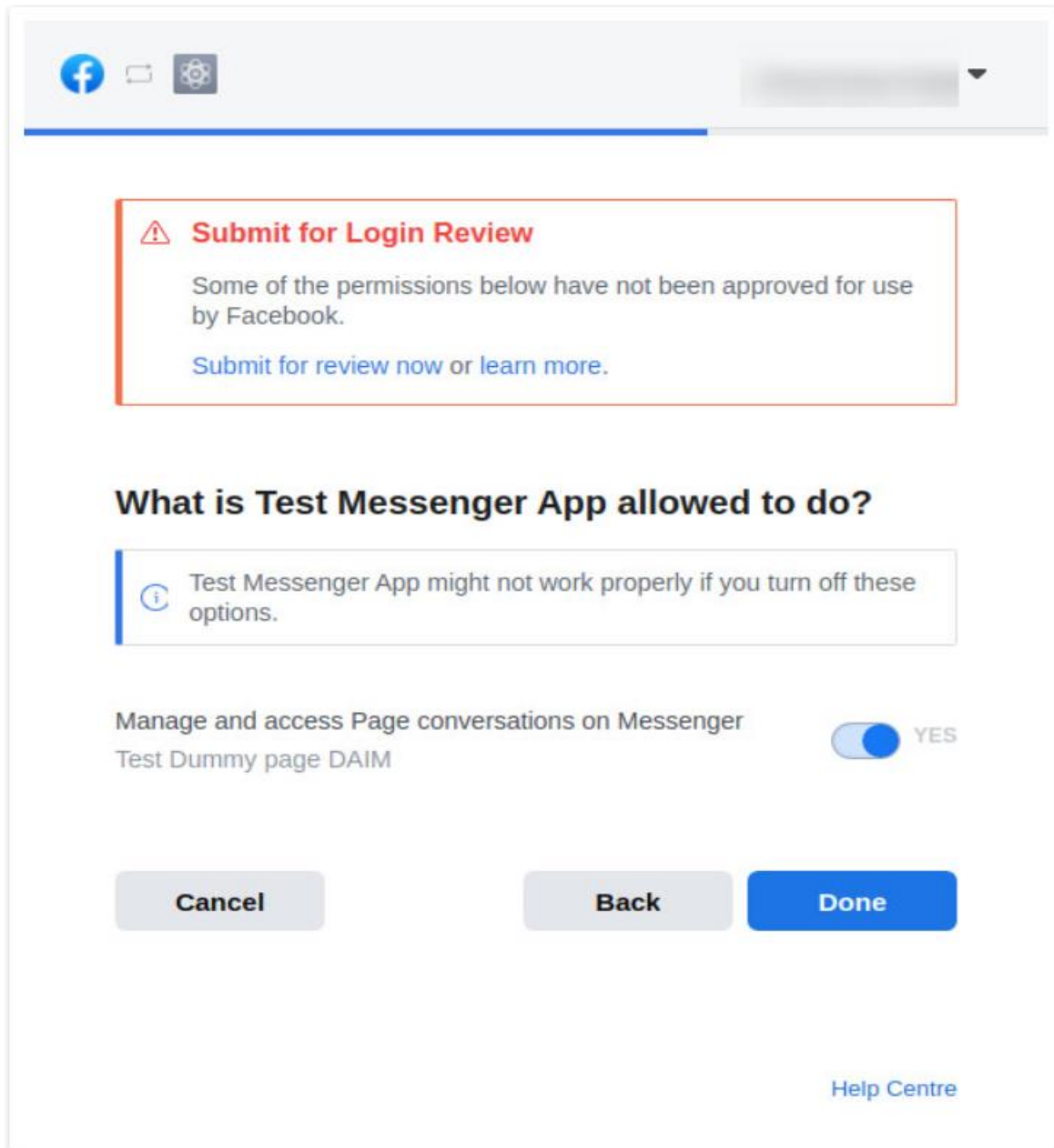
Step 6: Add Products to Your App by selecting "Messenger" , Then click on "Set Up" Button.
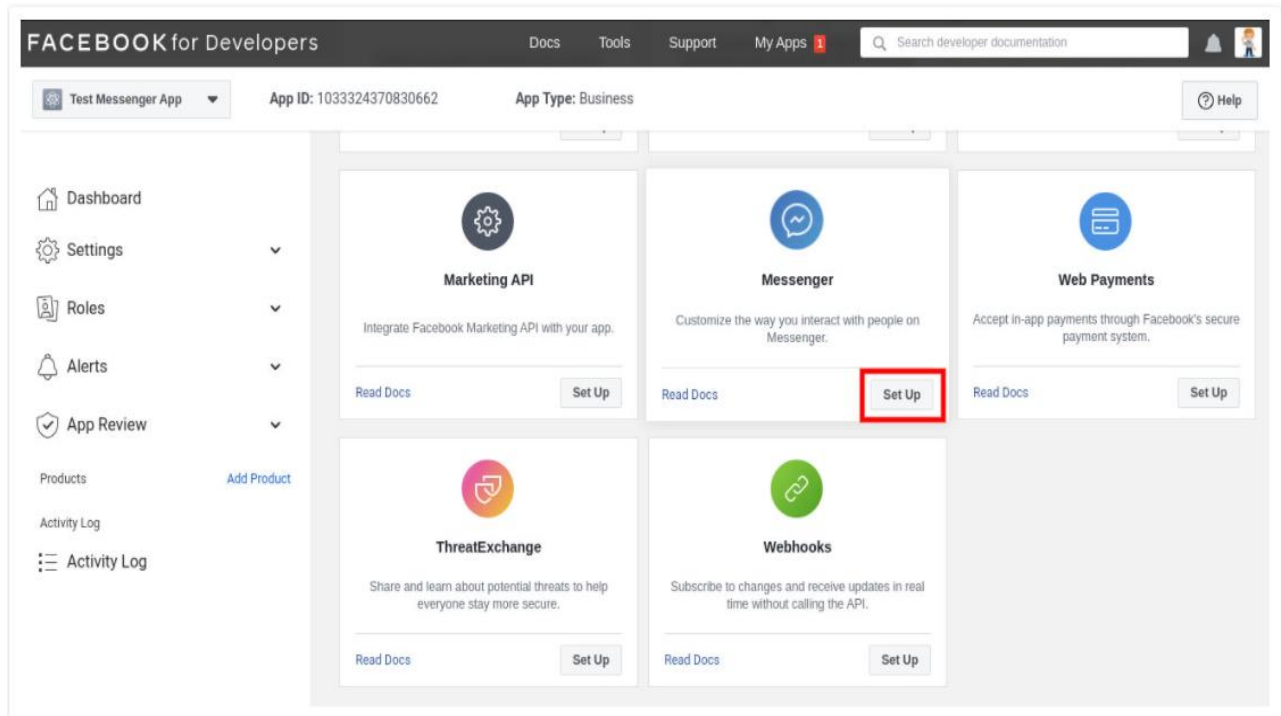
Step 7: Go to Facebook Developer Dashboard → Messenger → Instagram Settings of Facebook Developer account page as shown in the image below then click Add or Remove Pages.

Step 8: Once the page is selected it is submitted for login review with Facebook.

Step 9: In the App, in settings, there is a basic setting option from there we can get the App id & App secret and set these values in Odoo on the company in Facebook App ID & Facebook App Secret fields respectively.

Step 10: Next you need to copy the Page id and place it in Odoo in the Page ID field.

Step 11: Next you need to paste the Page access token in Odoo conversation dashboard settings in the Page Access token field for instagram messenger integration

Step 12: Next you need to paste the webhook token to be used by facebook to send messages in the webhook verify token field.

Step 13: Check the box in the verify webhook field and then save the configuration.

Step 14: Go back to your messenger instagram settings in your Facebook developer account and click on the add callback option.

Step 15: Once you click on it it opens a popup that asks the callback URL which is the URL of your Odoo server followed by '/instagram/responce/message
' and the verify token is the same custom verify token set on the conversation dashboard configuration then click verify and save.
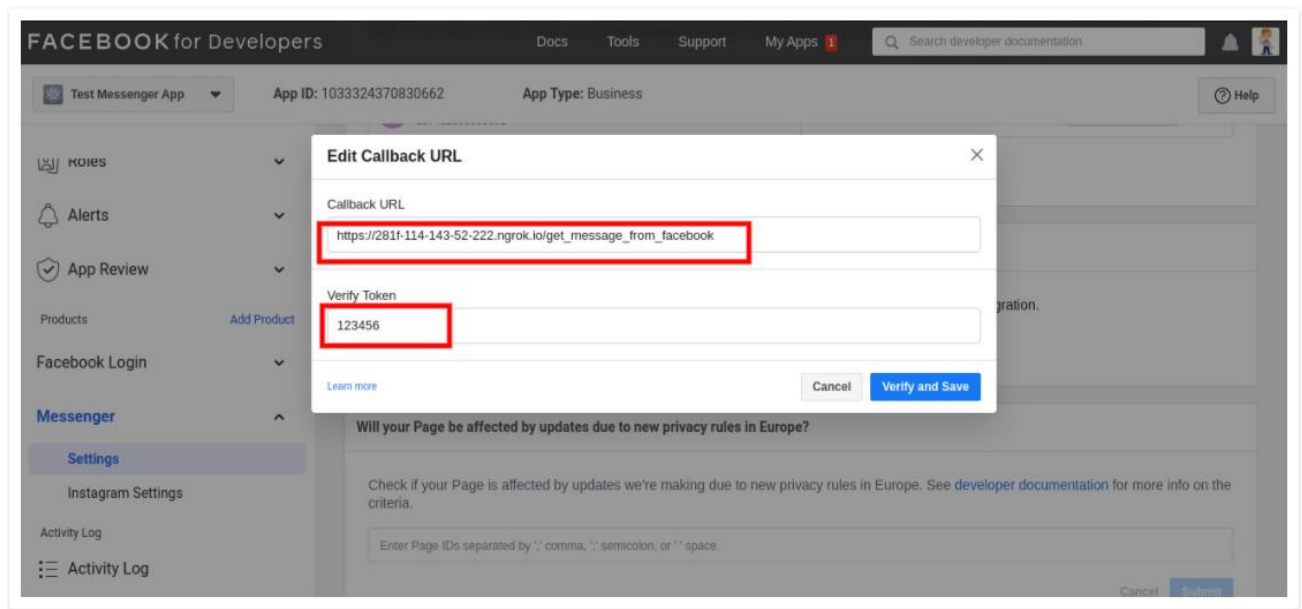
Step 16: Return to the conversations dashboard configuration and uncheck the box for the verify webhook field and save it.
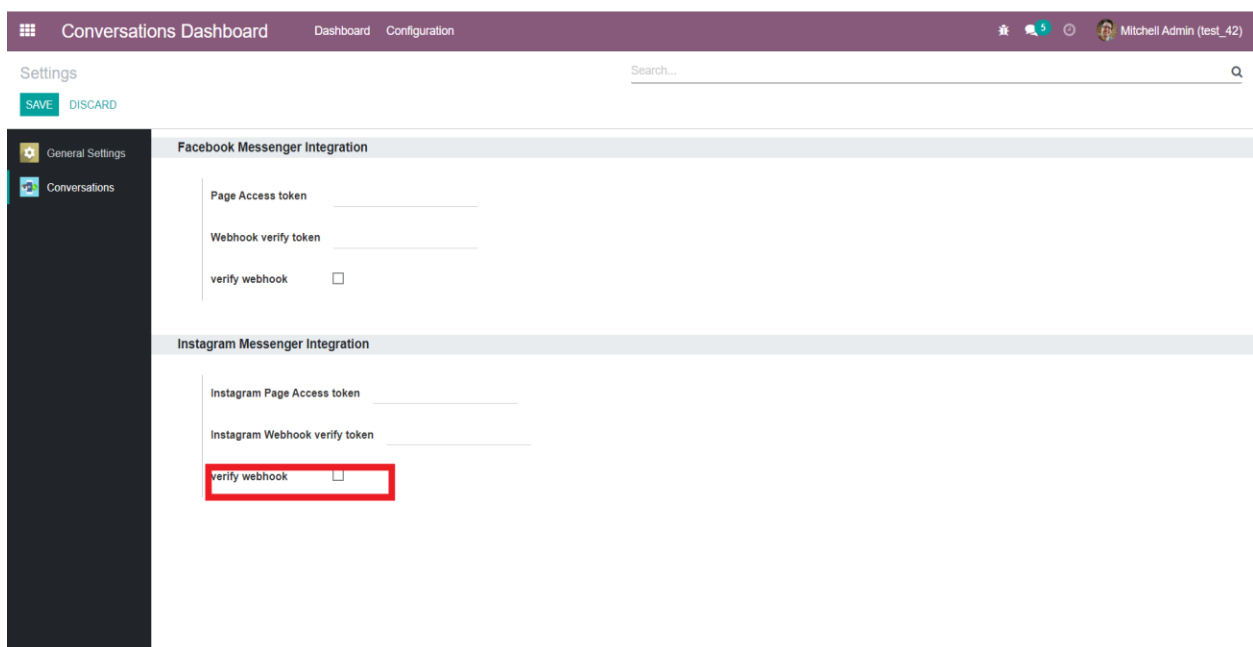
Step 17: Navigate to odoo general settings and select manage users and choose you current user settings.
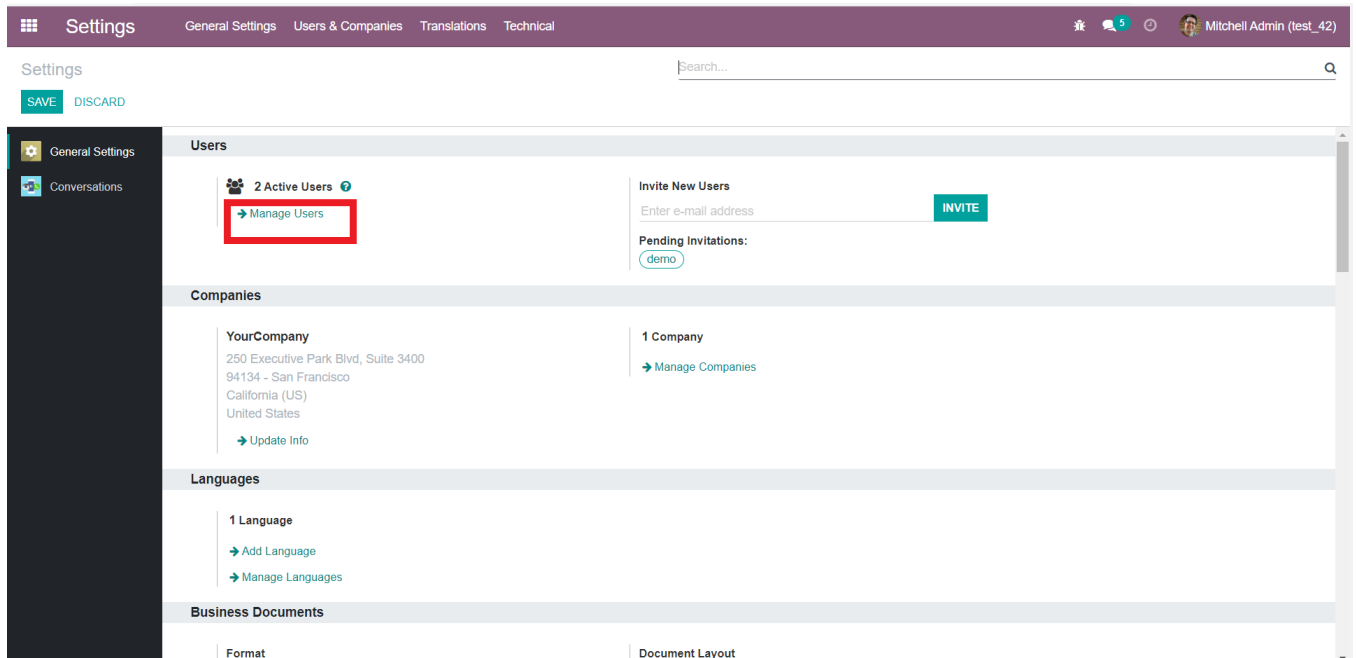
Step 18: Check the box for instagram chat under the Access rights tab and save the settings.