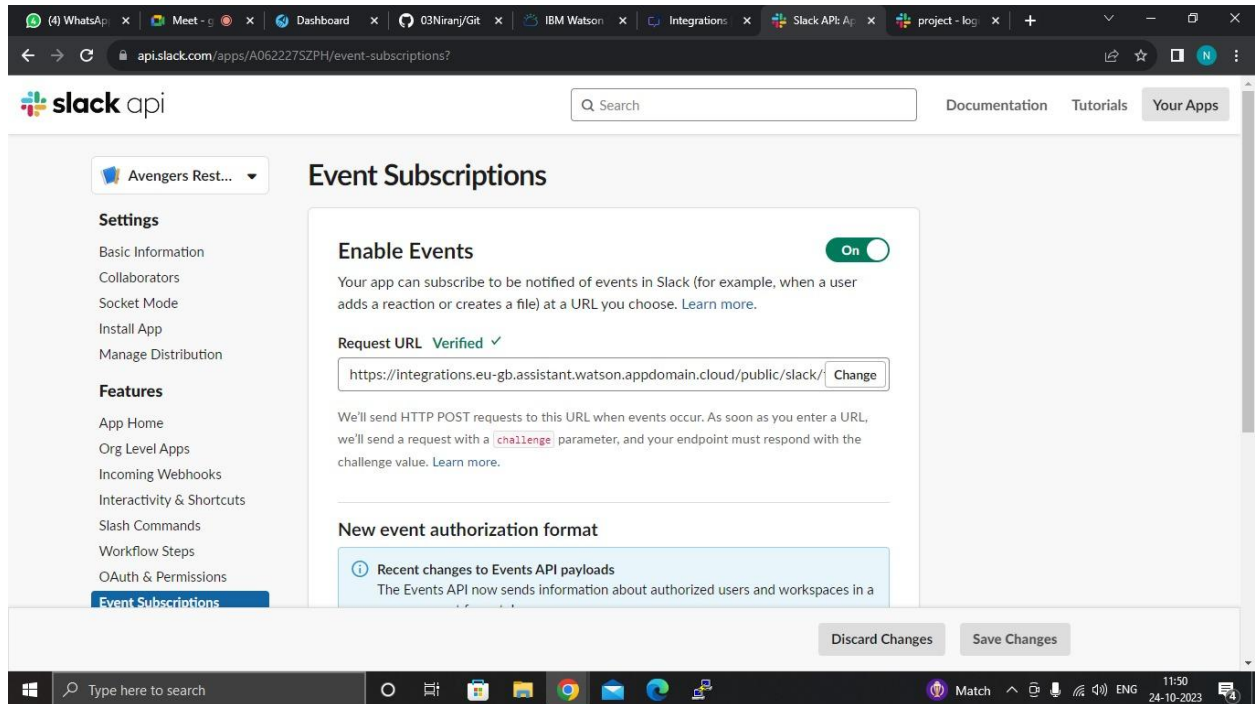


# PROJECT TITLE: CHATBOT DEPLOYMENT WITH IBM WATSON ASSISTANT

## PHASE IV- DEVELOPMENT PART 2

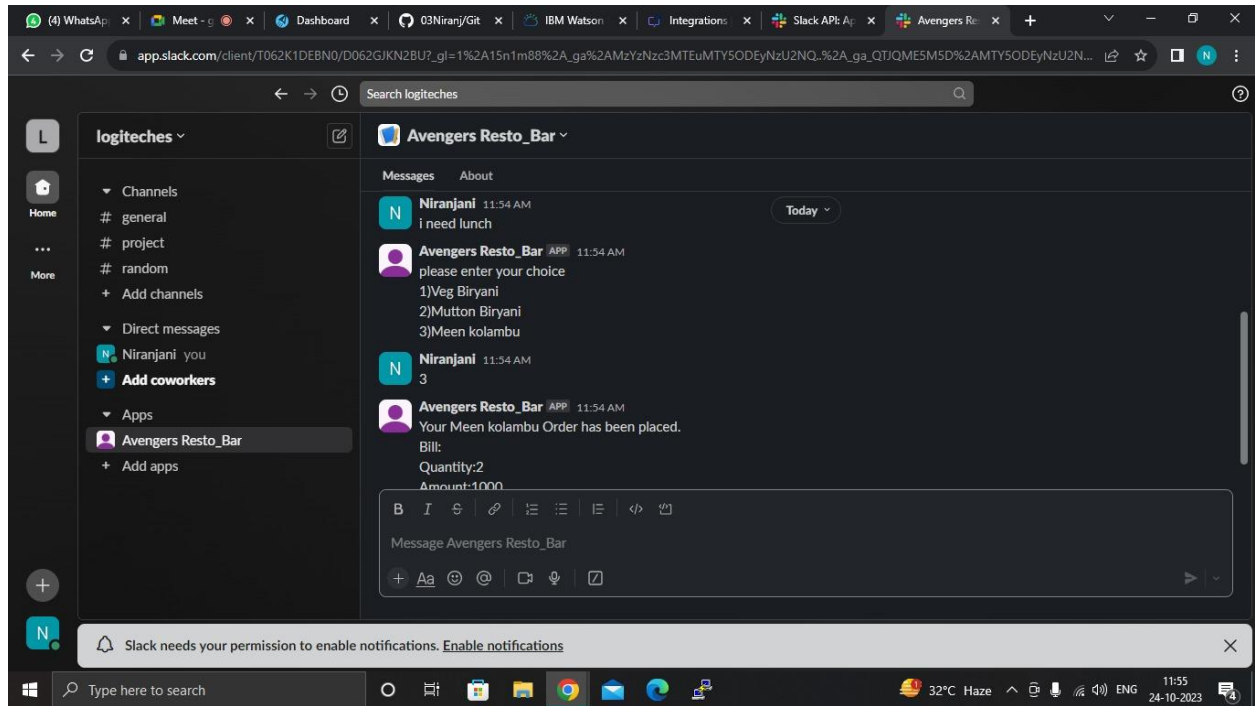
STEP 1: HERE I CREATED A SLACK ACCOUNT AND DONE THE INTEGRATION PROCESS



**Chatbot Slack integration** is a powerful solution that enables seamless communication and collaboration within the Slack platform.

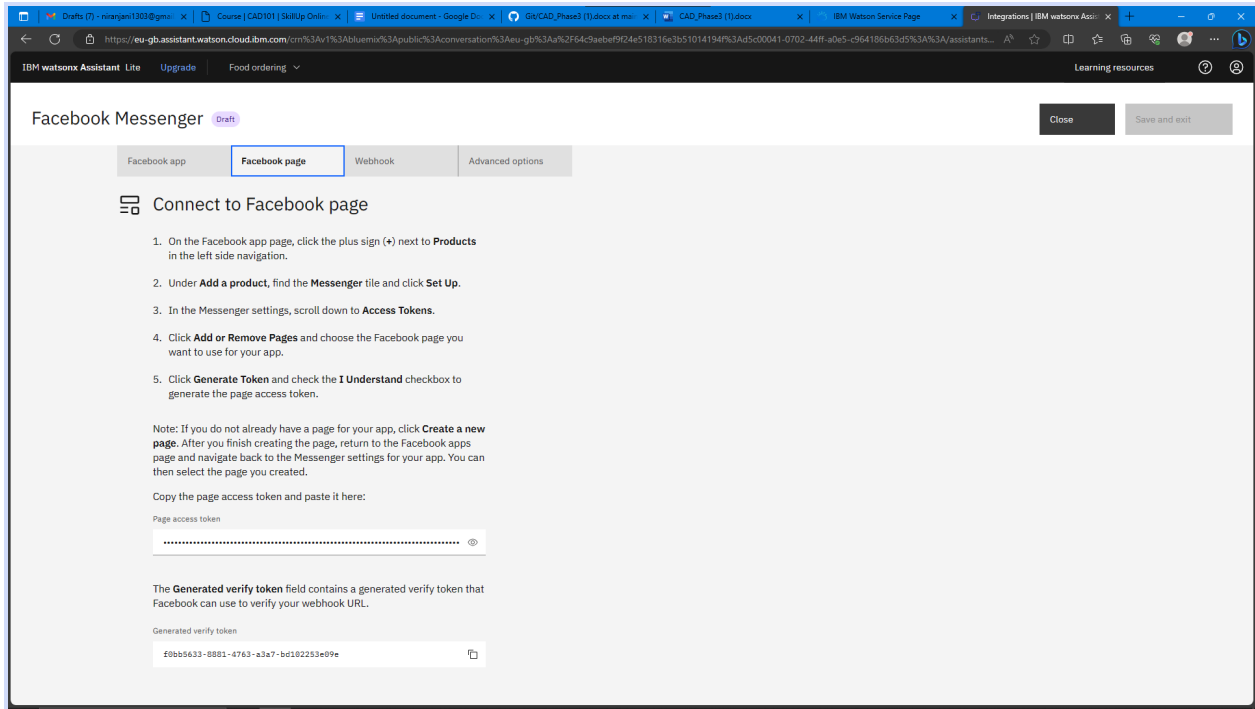
By integrating ChatGPT, an advanced conversational AI model, with Slack, companies can enhance their messaging experience, automate repetitive tasks, and improve overall productivity.

STEP 2: AFTER ALL THE INTEGRATION PROCESS I SUCCESSFULLY  
PREVIEW MY WATSON



Slack Terms refer to the rights and responsibilities when using  
Slack's online workplace productivity tools and platform

## STEP 3: HERE I INTEGRATE MY FACEBOOK ACCOUNT TO WATSON ASSISTANT



Facebook Messenger Draft Close Save and exit

Facebook app **Facebook page** Webhook Advanced options

### Connect to Facebook page

1. On the Facebook app page, click the plus sign (+) next to **Products** in the left side navigation.
2. Under **Add a product**, find the **Messenger** tile and click **Set Up**.
3. In the Messenger settings, scroll down to **Access Tokens**.
4. Click **Add or Remove Pages** and choose the Facebook page you want to use for your app.
5. Click **Generate Token** and check the **I Understand** checkbox to generate the page access token.

Note: If you do not already have a page for your app, click **Create a new page**. After you finish creating the page, return to the Facebook apps page and navigate back to the Messenger settings for your app. You can then select the page you created.

Copy the page access token and paste it here:

Page access token

..... @

The **Generated verify token** field contains a generated verify token that Facebook can use to verify your webhook URL.

Generated verify token

f8bb5633-8881-4763-a3a7-bd182253e09e

STEP 4: FINALLY WATSON ASSISTANT IS SUCESSFULLY HAS GIVEN RESPONSE TO MY QUERIES.

