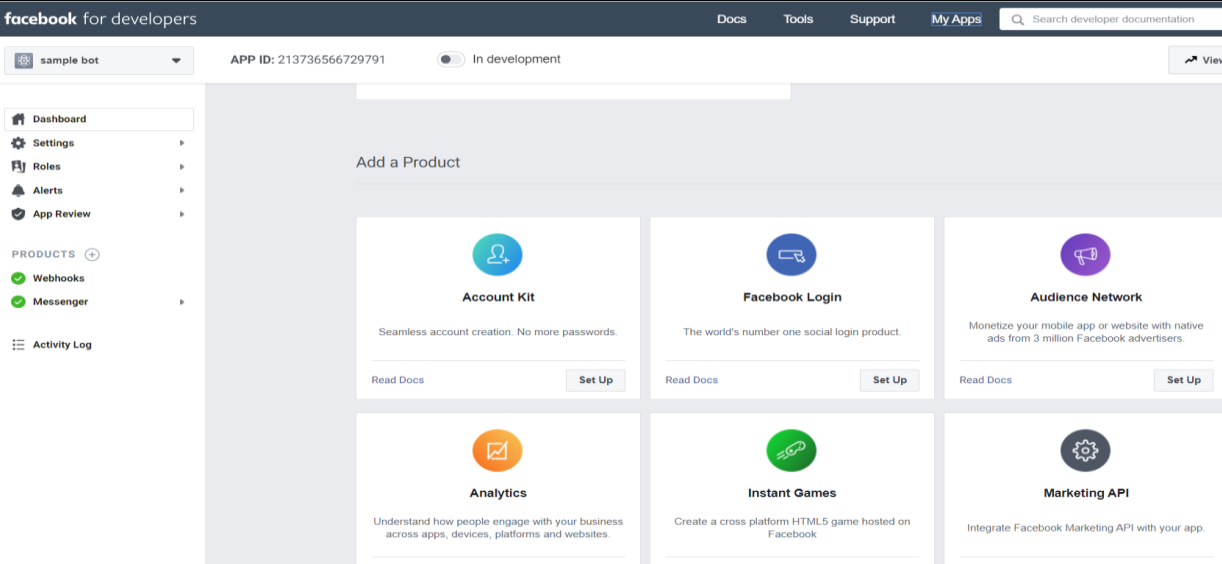
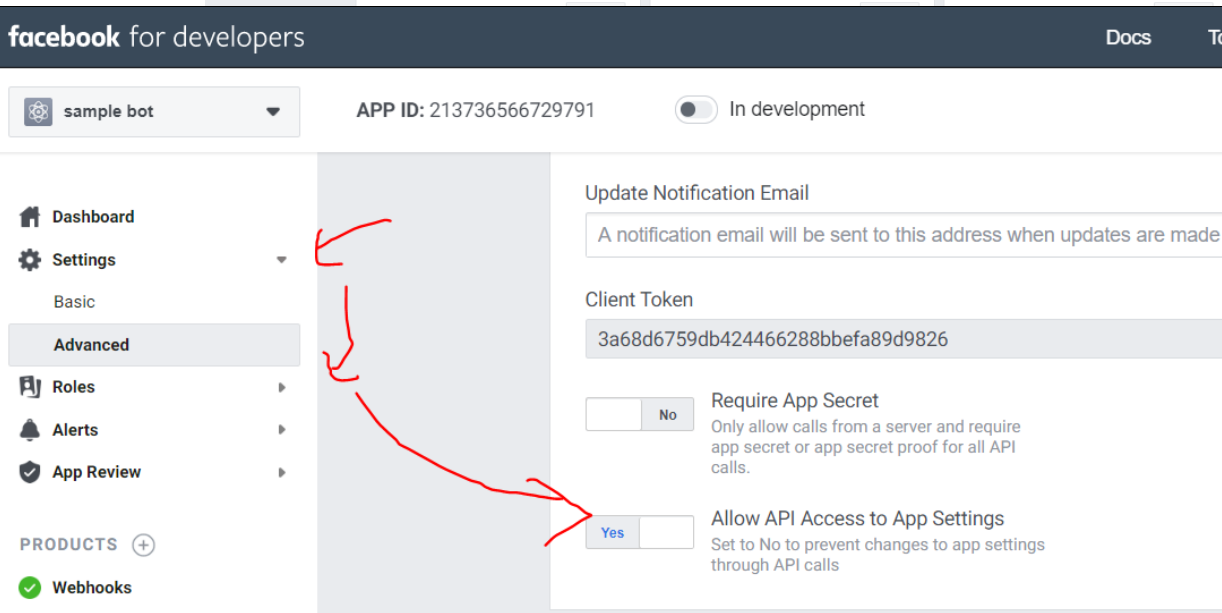
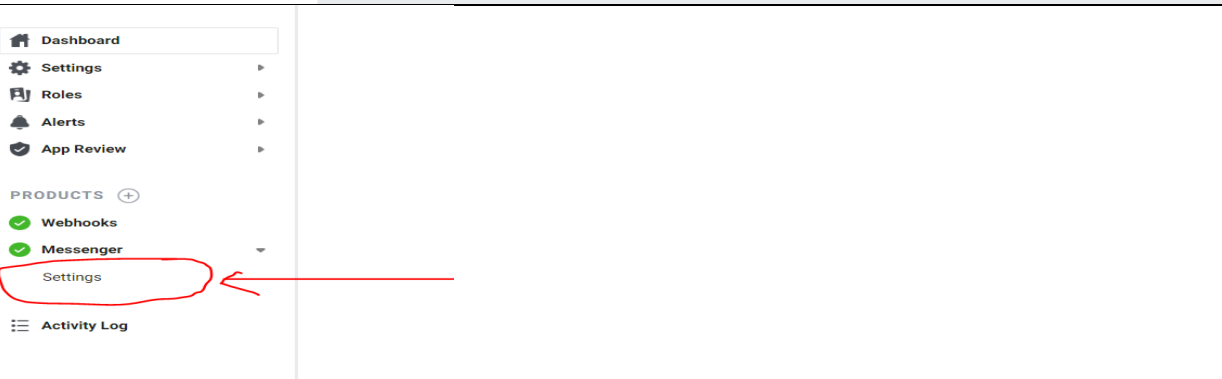


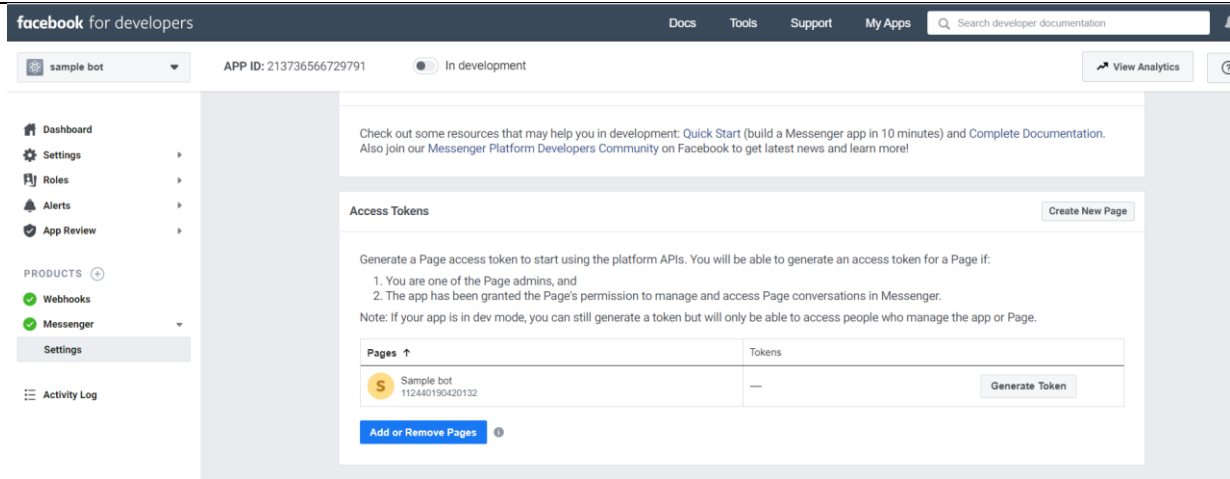
		<h2>Steps to link the azure chat bot to facebook channel</h2>
Step 1	<p>Login into the azure portal and go to channels and choose Facebook canhnel</p>	
Step 2	<p>Login to Facebook developers to create application</p> <ul style="list-style-type: none"> <li>Mention the app name and click create then a application will be created .</li> </ul>	

<p>Step 3</p>	<p>Go to dashboard and scroll down to <b>ADD TO PRODUCT</b> in this add <b>messenger</b> and <b>webhooks</b> to application</p>	
	<p>Change the setting . Goto settings of app →advanced settings→allow API ACCESS TO APP SETTING (yes )</p>	
<p>Step 4</p>	<p>Click on messenger on left side of screen and go to setting under the messenger.</p>	

Step 5

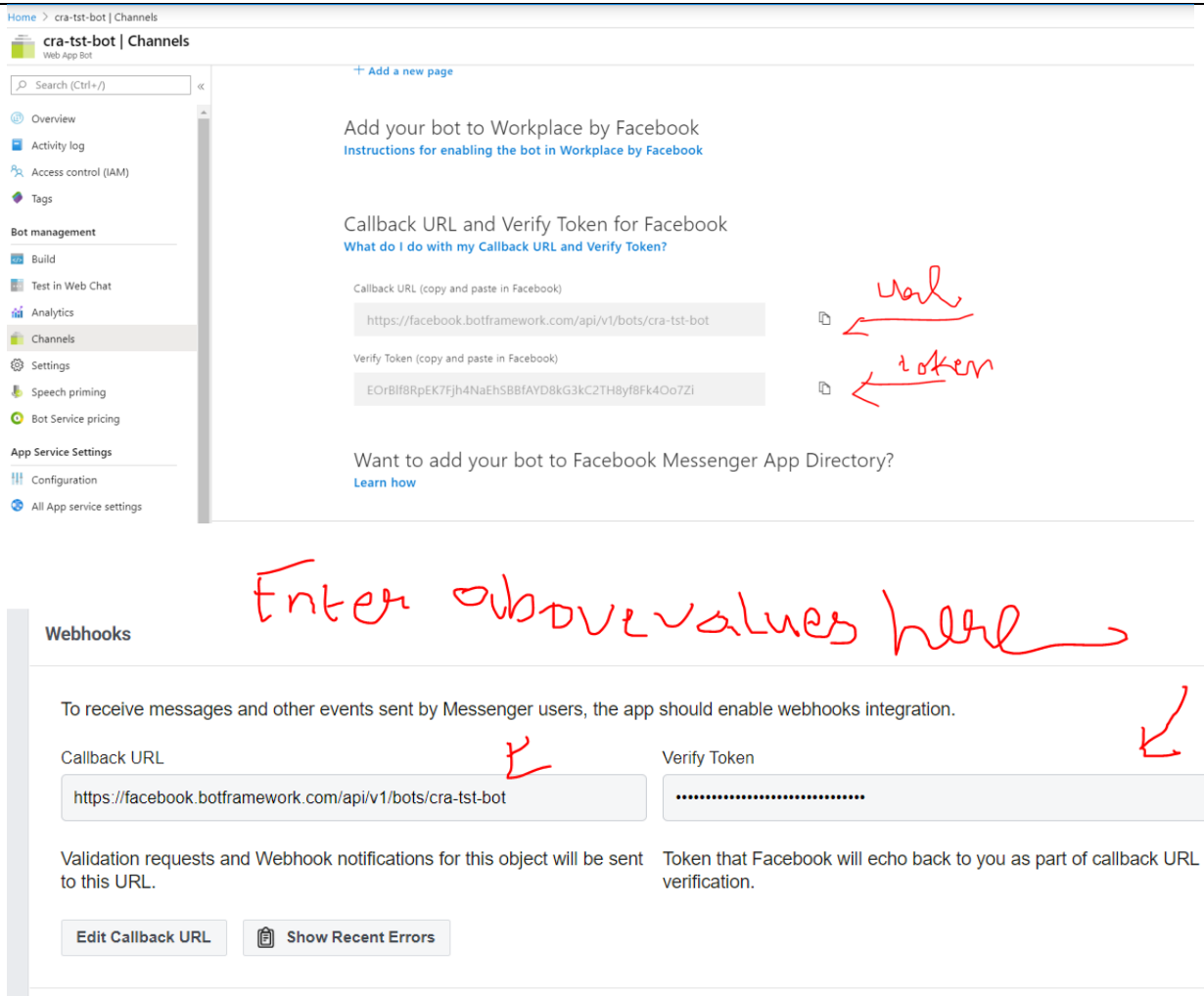
i) Now create / add your facebook page to your to access tokens and ii ) click generate token to get **page access token** . save this page access token to use in facebook channel in azure .

**Page access token will wil value 4 in below steps ...**



Step 6

Next in webhooks enter the values the values from the azure facebook channel to webhooks values



Step  
7

Click on add  
subscriptions . and  
add

Select the below 4  
options and click  
save .

To receive messages and other events sent by Messenger users, the app should enable webhooks integration.

Callback URL

<https://facebook.botframework.com/api/v1/bots/cra-tst-bot>

Verify Token

.....

Validation requests and Webhook notifications for this object will be sent to this URL.

Token that Facebook will echo back to you as part of callback URL verification.

Edit Callback URL



Show Recent Errors

Pages ↑

Webhooks



Sample bot  
112440190420132

0 Fields  
—

Add Subscriptions

Add or Remove Pages



> Webhook Field Version Controls

### Edit Page Subscriptions



Sample bot  
112440190420132

#### Subscription Fields



messages



messaging\_postbacks



messaging\_optins



message\_deliveries



message\_reads



messaging\_payments



messaging\_pre\_checkouts



messaging\_checkout\_updates



messaging\_account\_linking



messaging\_referrals



message\_echoes



messaging\_game\_plays



standby



messaging\_handovers



messaging\_policy\_enforcement

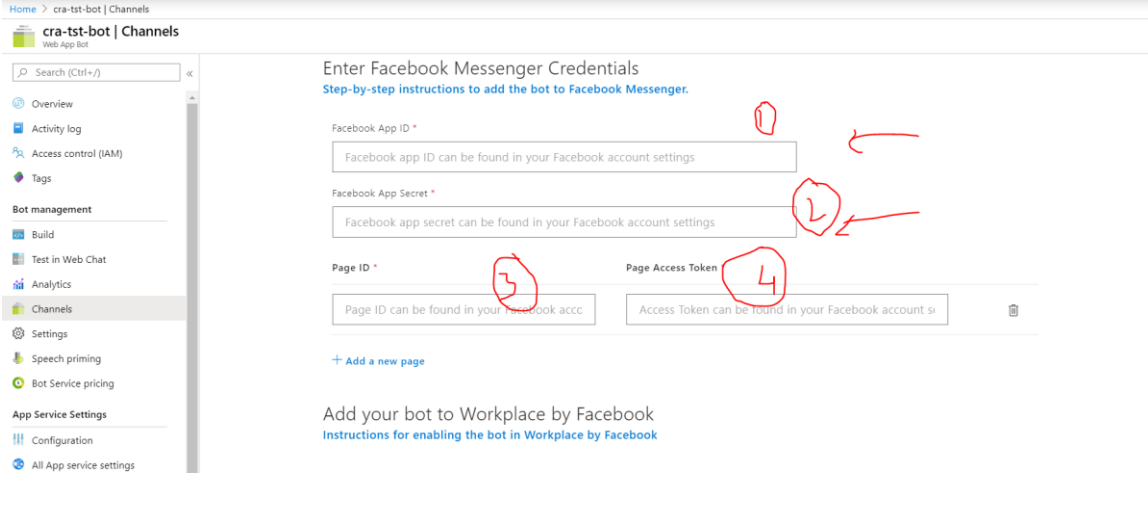
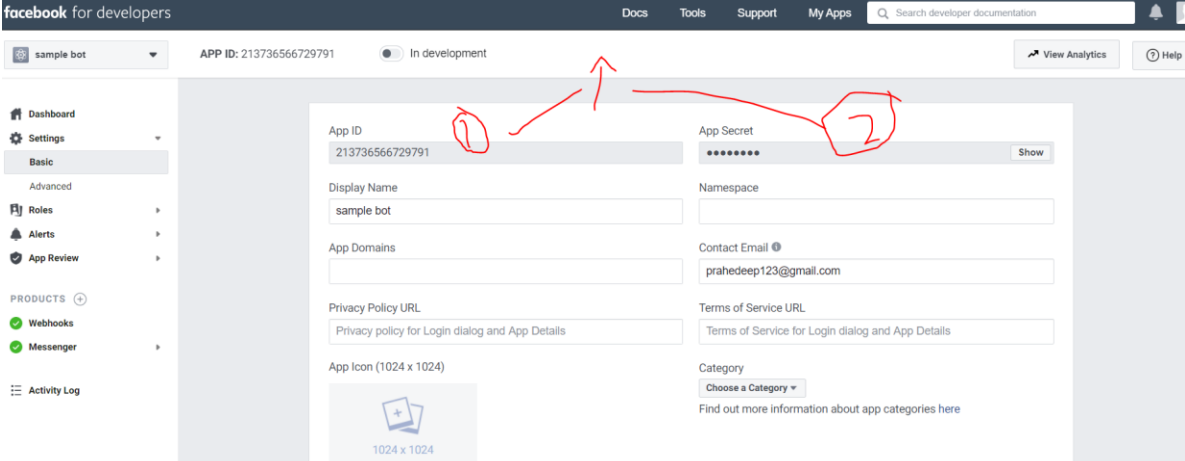


message\_reactions

[Learn more](#)

Cancel

Save

<p>Step 8</p>	<p>Go to azure facebook channel and enter the values .</p> <ol style="list-style-type: none"> <li>1. App id</li> <li>2. App secret key</li> <li>3. Page id</li> <li>4. Page access token</li> </ol> <p>See below steps to get these values.....</p>	
<p>Step 9</p>	<p>For 1)app id and 2)app secret Go to facebook developer →setting →basic settings→you can see app id and secret key here .</p>	

Step 10

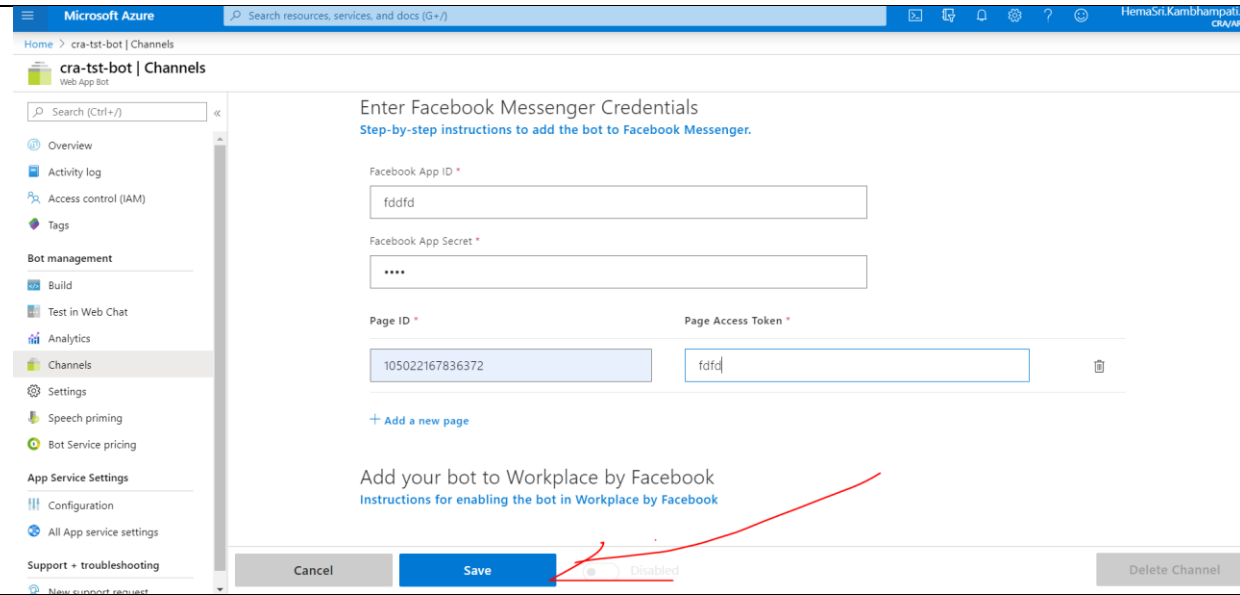
For value 3  
Goto facebook  
page you have  
created now and  
goto →  
about→you can  
see page id here .

The screenshot shows a Facebook page for 'Hema sample chatbot azure'. The page has a green profile picture with a large 'H'. The 'About' section is visible, showing contact information and a 'Page ID' of 105228254482636. A red circle with the number '3' is drawn around the 'Page ID' field, with an arrow pointing to it from the right.

Step 11

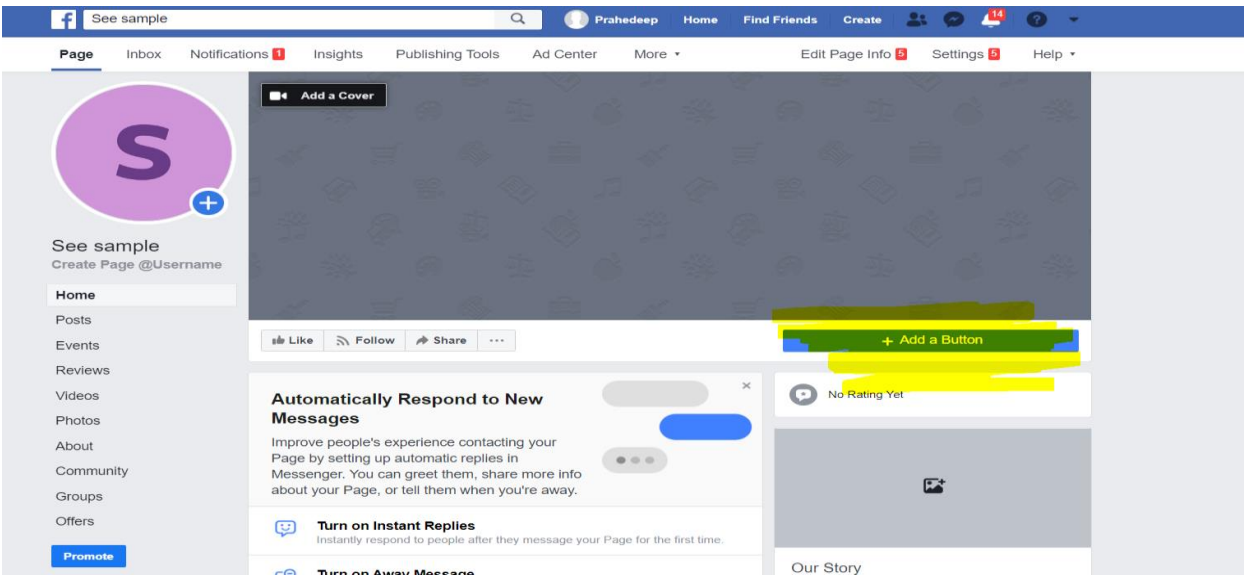
Foe value 4 .goto  
step 5 in this  
document and get  
that stored value /  
or again generate  
it by clicking  
generate token .

The screenshot shows the 'Access Tokens' page in the Facebook for developers interface. The page is titled 'sample bot' and shows the 'APP ID: 213736566729791'. The 'Access Tokens' section is active, showing a table with columns 'Pages' and 'Tokens'. A red circle with the number '3' is drawn around the 'Generate Token' button in the bottom right corner. A red arrow points from the 'Settings' link in the left sidebar to the 'Generate Token' button.

Step 12	Now finally click save.	
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Test the facebook page

Goto your page and click on the ADD button → test button →



Page

Inbox

S

See sample

Create Page @U

Home

Posts

Events

Reviews

Videos

Photos

About

Community

Groups

Offers

Promote

Like

Follow

Share

...

Send Message

Step 1: Which button do you want people to see?

The button at the top of your Page helps people take an action. People see it on your Page and in search results when your Page appears. You can edit it any time.

Book with you

✓ Contact you

Contact Us

Send Message

Call Now

Sign Up

Send Email

WhatsApp

Learn more about your business

Shop with you

Download your app or play your game

Step 1 of 2

Cancel

Next

Help

## Add a Button to Your Page

### Preview

A preview of the top section of a Facebook page. It features a blue header bar with a repeating pattern of icons. Below the header, there are four buttons: 'Like', 'Follow', 'Share', and a three-dot menu icon. To the right of these buttons is a prominent blue 'Send Message' button.

✓ Your Button Send Message

Edit

✓ Configured Send Message

Edit

Final Review

Back

Finish



The image shows a Facebook page for 'Hema sample chatbot azure'. The page has a green profile picture with a white 'H' and a blue plus sign. The name 'Hema sample chatbot azure' is displayed, along with the text 'Create Page @Username'. The page is categorized as 'Home', 'About', 'Videos', and 'See more'. A blue 'Promote' button and a 'Visit Ad Center' link are visible. The page is managed by 'Prahadeep'. The 'CONTACT INFO' section includes links to 'Edit Start Date', 'Edit business types', and 'CONTACT INFO'. The 'MORE INFO' section includes links to 'Edit About', 'Edit Impressum', 'Add Menu', 'Edit Privacy Policy', 'Page ID', and 'Government Official'. A red arrow points to the 'Send Message' button, which is labeled 'lost button' in red handwriting. A chat window is open on the right, showing a conversation with the chatbot. The chat window has a title bar 'Hema sample chatbot...' and a close button. The chat history shows a message from the chatbot: 'Sorry, something went wrong. Please try again.' and a response from the user: 'hi'. The chat input field at the bottom says 'Type a message...'. The chat window is labeled 'Chat' at the bottom right.

pears to chat → now type a message and chat with our bot.

Thanks