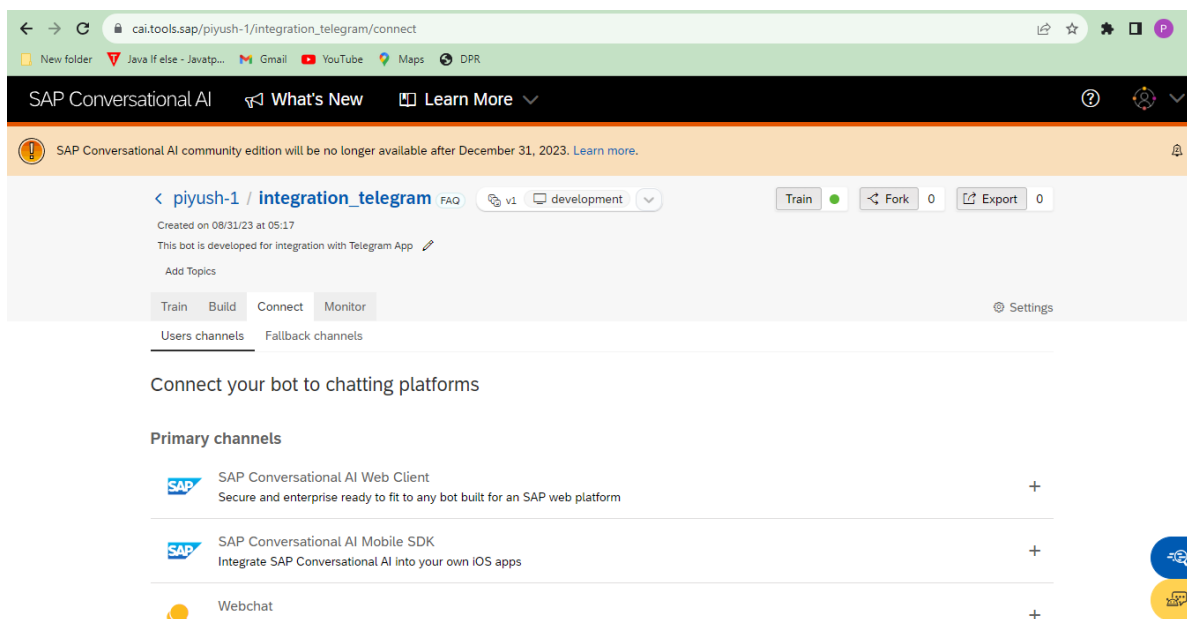


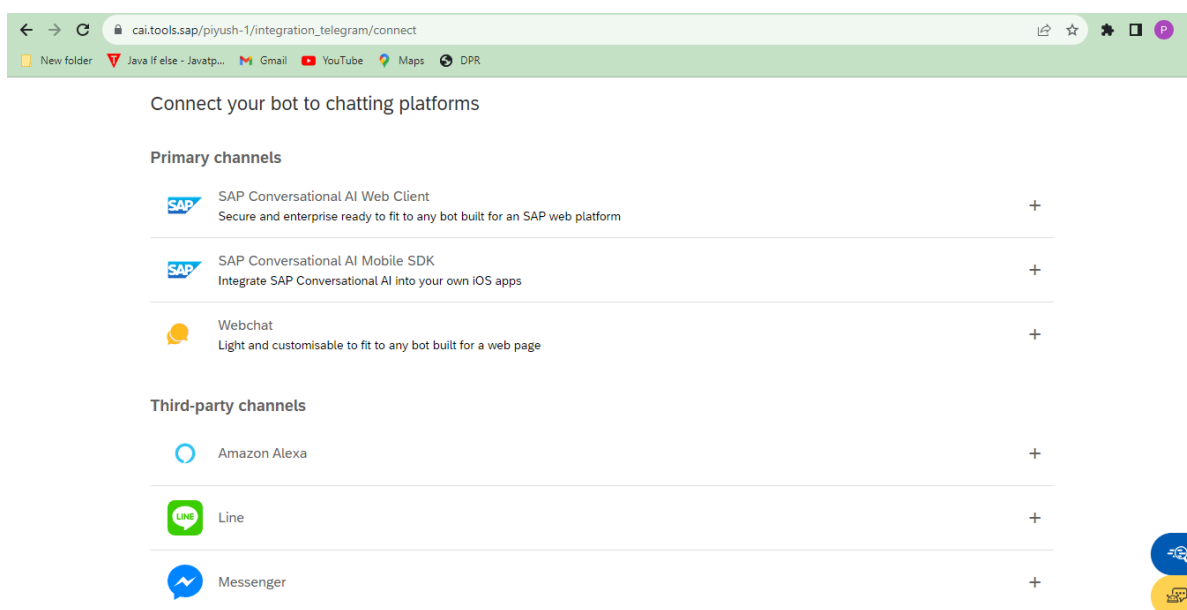
EDUNET FOUNDATION - Class Exercise Notebook

LAB 2 – Chatbot Integration with Telegram

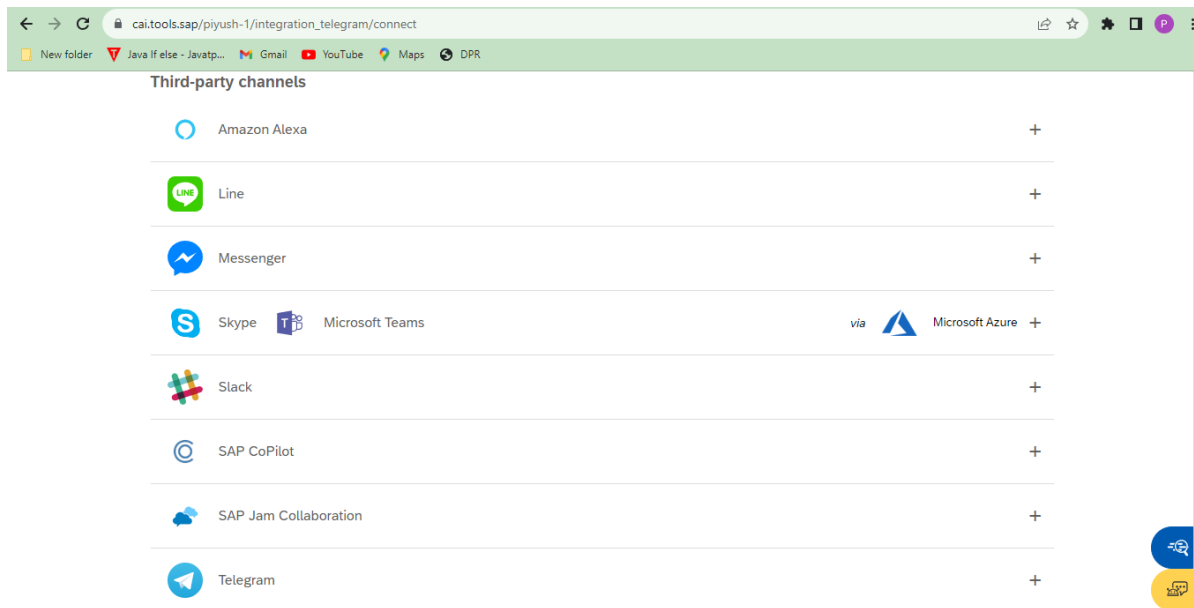
Click on the connect option:



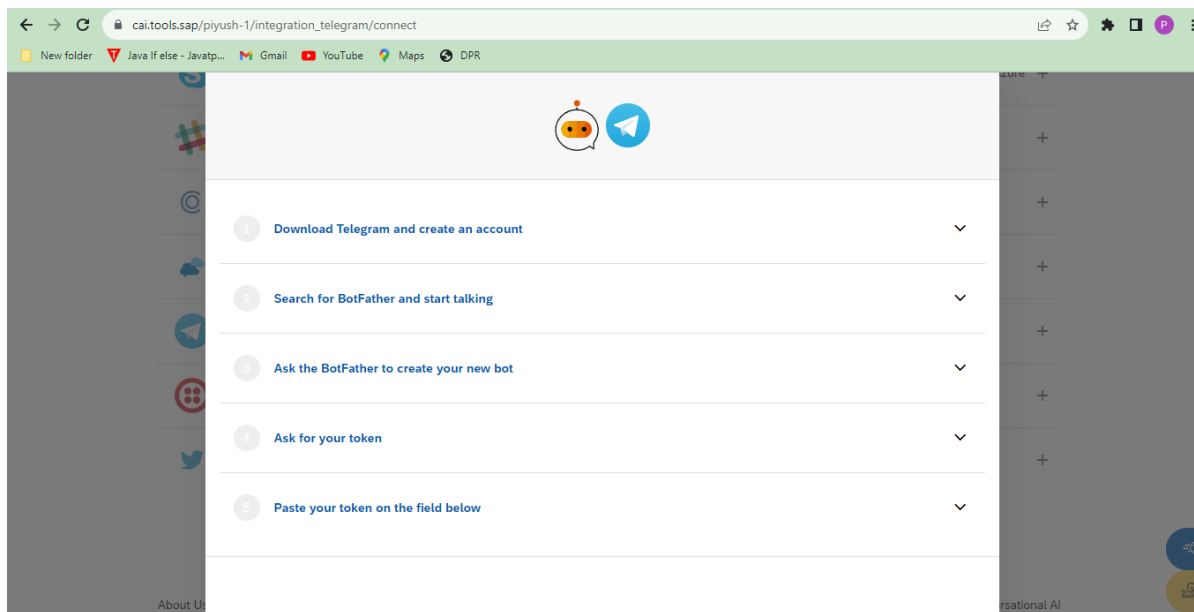
Now you will get the list of different third-party channels



Click on the + symbol option of Telegram

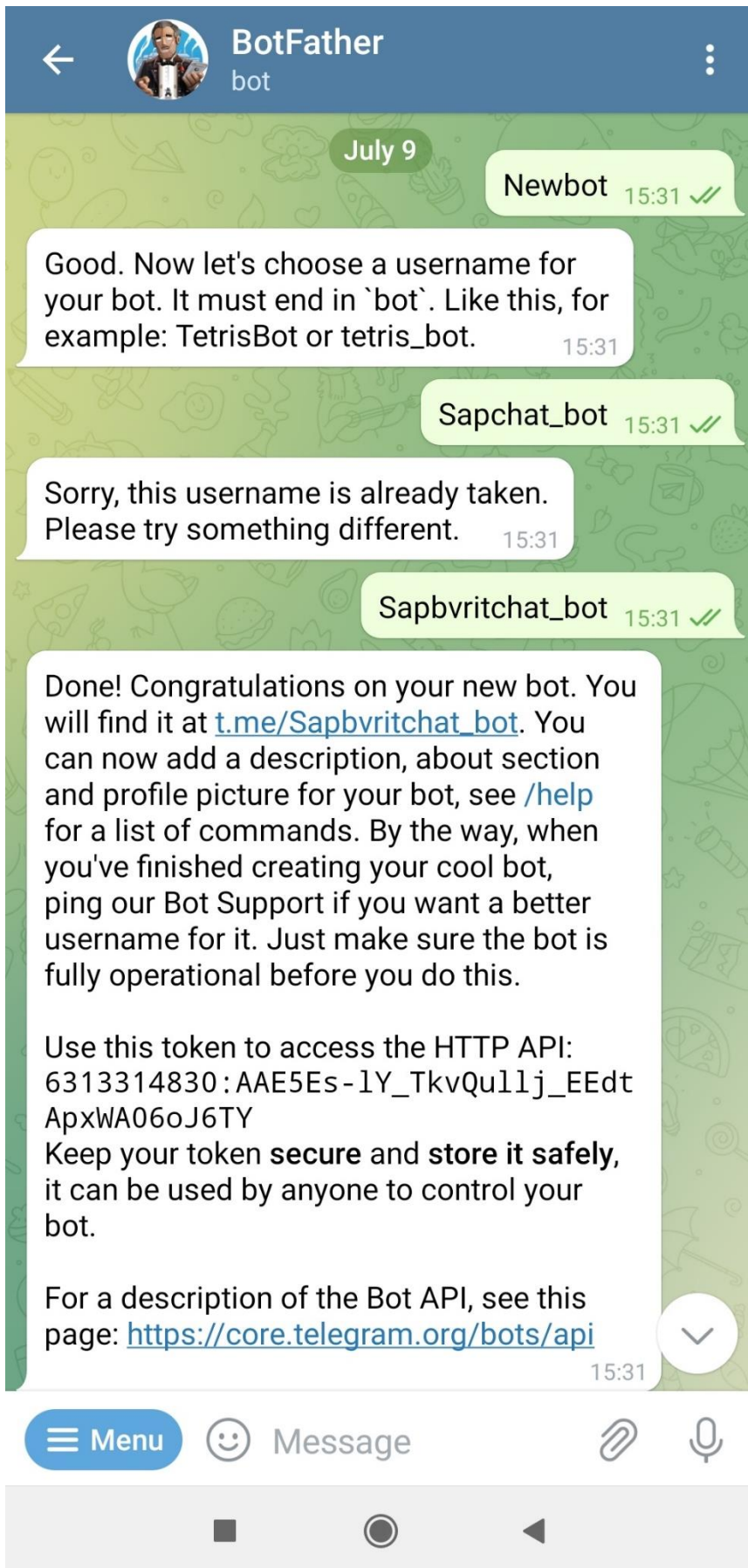


Now step by step follow the instruction mentioned below



Create a Telegram Bot:

1. Start by opening the Telegram app and search for the "BotFather" bot.
2. Send the `/newbot` command to the BotFather.
3. Follow the instructions to set a name and username for your bot.
4. The BotFather will provide you with a unique API token for your bot. Keep this token safe; you'll need it for integration.



BotFather
bot



July 9

Newbot 15:31 ✓✓

Good. Now let's choose a username for your bot. It must end in `bot`. Like this, for example: TetrisBot or tetris_bot.

15:31

Sapchat_bot 15:31 ✓✓

Sorry, this username is already taken. Please try something different.

15:31

Sapbvritchat_bot 15:31 ✓✓

Done! Congratulations on your new bot. You will find it at t.me/Sapbvritchat_bot. You can now add a description, about section and profile picture for your bot, see [/help](#) for a list of commands. By the way, when you've finished creating your cool bot, ping our Bot Support if you want a better username for it. Just make sure the bot is fully operational before you do this.

Use this token to access the HTTP API:
6313314830:AAE5Es-1Y_TkvQu1lj_EEdtApxWA06oJ6TY
Keep your token **secure** and **store it safely**, it can be used by anyone to control your bot.

For a description of the Bot API, see this page: <https://core.telegram.org/bots/api>

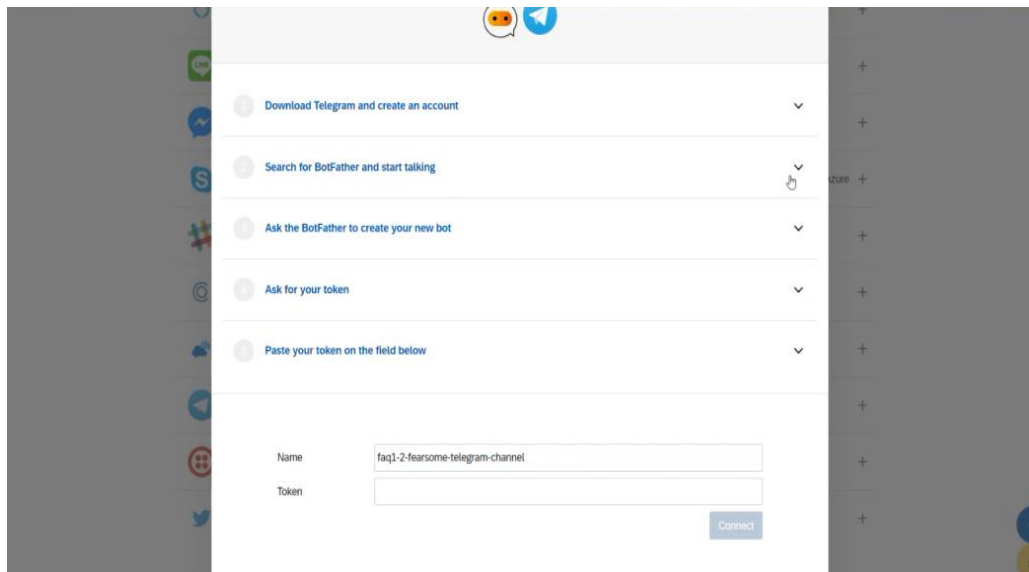
15:31

Menu



Message





Enter the token to access the HTTP API & Click on Connect

Use the Telegram Bot API:

- Integrate your chatbot with the Telegram Bot API using the API token provided by the BotFather. This API allows your bot to send and receive messages, images, and other content with Telegram users.

Test Your Bot:

- Test your chatbot by interacting with it on the Telegram app. Make sure it responds correctly to different inputs and commands.

