Brief Execution Process

Step 1:

Open Anaconda Navigator.

Step 2:

Switch to the environment in which Tensorflow is installed.

Step 3:

Launch Jupyter Notebook application.

Step 4:

Open the notebook in which the entire python script is written.

Step 5:

Execute every single block of python code written there by pressing Shift+Enter.

Step 6:

After the execution completion,a chat window opens asking to enter your symptoms.Type "quit" to close the session.

Step 7:

Now import anvil server ,write a anvil server callable function in the notebook and connect it with the server.

Step 8:

Open " anvil.works/build# " website, create a webapp that makes use of the AI model built on notebook.

Step 9:

Publish the webapp in public domain with the following URL:

" https://docbot.anvil.app/ "