TEAM NAME : ALPHA_AI

Steps for Implementation of the backend:

0. **Installation of packages**:

    0.0 run $pip install requests flask pandas re torch json pytorch_pretrained_bert

    0.1 run $pip install logging tqdm sklearn

1. **Running servers**:

    1.1. Download the weight file(for intent classification) from the link →
https://drive.google.com/open?id=1oJFRBYWkdMOzARfUa7tkMcEWSpFPamtI

    1.2. Place the weight .h5 file inside the folder named 'temp'.

    1.3. Run the intent classification server by running the commands:

        $export FLASK_APP=final_bert_app.py

        $flask run

    1.4. Now run the main server for handing of voice messages from the frontend:

        $export FLASK_APP=sindicate_server.py

        $flask run --host=0.0.0.0 --port=5050