# BUILDING PYTHON CODE

Date	16 NOVEMBER 2022
Team ID	PNT2022TMID40640
Project Name	AI-based discourse for Banking Industry

# 1: Importing Libraries

The first step is usually importing the libraries that will be needed in the program.

# from flask import Flask,render\_template

Importing the flask module into the project is mandatory. An object of the Flask class is our WSGI application. Flask constructor takes the name of the current module (\_name\_).

# 2: Creating our flask application and loading

app=Flask(\_\_name\_\_,template\_folder='template')

# 3: Routing to the Html Page

Here, the declared constructor is used to route to the HTML page created earlier.

The '/' route is bound with the bot function. Hence, when the home page of a web server is opened in the browser, the HTML page will be rendered.

@app.route('/')

def front():

return render\_template('front.html')

# **Main Function**

This is used to run the application in localhost.

```
if__name__=='_main_':
    app.run(debug=True)
```

# CODE:

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      from flask import Flask, render_template
      app=Flask(__name__,template_folder='template')
      @app.route('/')
     □def front():
     return render_template('front.html')
     _if __name__ =='__main__':
          app.run(debug=True)
```