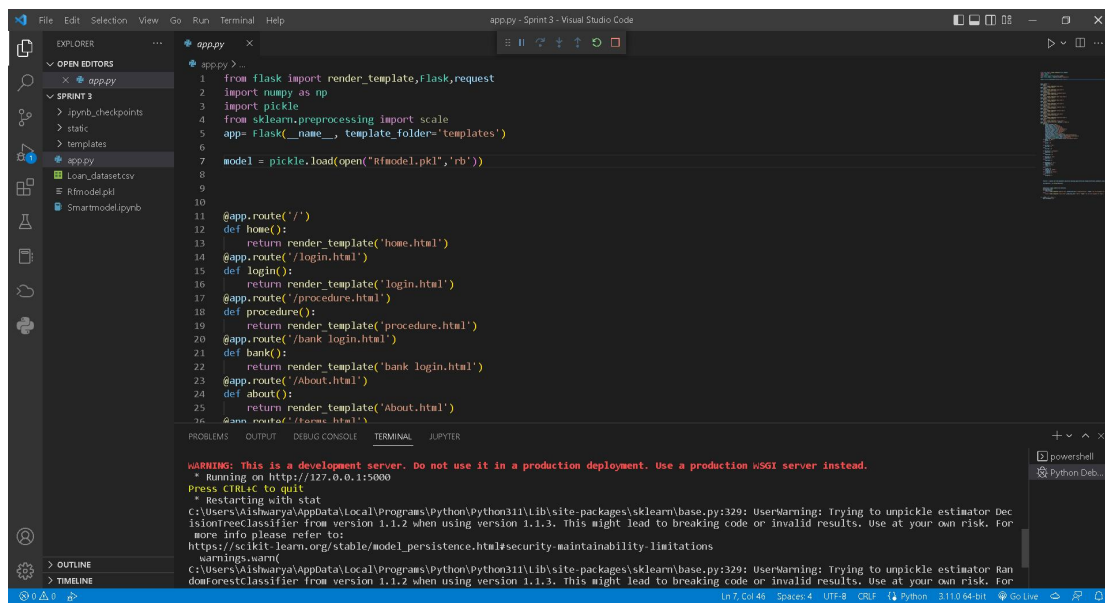


Tested screenshots

Sprint 3

Run the application:



```
1 from flask import render_template, flask, request
2 import numpy as np
3 import pickle
4 from sklearn.preprocessing import scale
5 app = Flask(__name__, template_folder='templates')
6
7 model = pickle.load(open("Rfmodel.pkl", 'rb'))
8
9
10
11 @app.route('/')
12 def home():
13     return render_template('home.html')
14 @app.route('/login.html')
15 def login():
16     return render_template('login.html')
17 @app.route('/procedure.html')
18 def procedure():
19     return render_template('procedure.html')
20 @app.route('/bank login.html')
21 def bank():
22     return render_template('bank login.html')
23 @app.route('/About.html')
24 def about():
25     return render_template('About.html')
26 @app.route('/form.html')
```

WARNING: This is a development server. Do not use it in a production deployment. Use a production WSGI server instead.
* Running on http://127.0.0.1:5000
Press CTRL+C to quit
* Restarting with stat
C:\Users\Aishwarya\AppData\Local\Programs\Python\Python311\Lib\site-packages\sklearn\base.py:329: UserWarning: Trying to unpickle estimator DecisionTreeClassifier from version 1.1.2 when using version 1.1.3. This might lead to breaking code or invalid results. Use at your own risk. For more info please refer to: https://scikit-learn.org/stable/model_persistence.html#security-maintainability-limitations
warnings.warn(
C:\Users\Aishwarya\AppData\Local\Programs\Python\Python311\Lib\site-packages\sklearn\base.py:329: UserWarning: Trying to unpickle estimator RandomForestClassifier from version 1.1.2 when using version 1.1.3. This might lead to breaking code or invalid results. Use at your own risk. For

Predicted result:

Approved



Congratulations! aishu You are eligible for loan



Please provide your feedback



Rejected



Sorry aishu You are not eligible for loan



Please provide your feedback



Ratings:



Congratulations! aishu You are eligible for loan



Please provide your feedback

★★★★★

Excellent service

excellent

POST

The screenshot shows a Google Sheets spreadsheet titled "Contact Us". The spreadsheet has columns labeled A through K and rows numbered 1 through 27. The data is as follows:

	A	B	C	D	E	F	G	H	I	J	K
1	timestamp	name	phone	email	message						
2	11/10/2022	priya	98900990909	510819104001@en.hi							
3	11/10/2022	ddd	98900990909	510819104001@en.ok							
4											
5											
6											
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26											
27											

The spreadsheet is titled "Contact Us" and has a status bar at the bottom indicating "Sheet3". The interface includes a menu bar (File, Edit, View, Insert, Format, Data, Tools, Extensions, Help) and a toolbar with various icons for formatting and editing. The spreadsheet is currently displaying the first three rows of data.