

TEAM ID	PNT2022TMID25780
PROJECT NAME	SMART FASHION RECOMMENDER APPLICATION



The screenshot shows a code editor with a dark theme. On the left, there is a sidebar with 'EXPLORER' and a file tree containing 'FLASK-EXAMPLE', 'OUTLINE', and 'TIMELINE'. The main editor area displays the contents of 'app.py'. The code defines a Flask application with three routes: a root route that renders 'login.html', a login route that checks for an 'admin' username and either redirects to 'success' or returns a 401 error, and a success route that returns a confirmation message.

```
1  from flask import Flask, redirect, url_for, render_template, request, abort
2
3  app=Flask(__name__)
4
5  @app.route('/')
6  def index():
7      return render_template('login.html')
8
9  @app.route('/login', methods=['GET'])
10 def login():
11     if request.method=='GET' and request.args.get('uname')=='admin':
12         return redirect(url_for('success'))
13     else:
14         abort(401)
15
16 @app.route('/success')
17 def success():
18     return 'logged in succesfully'
19
20
```

Flask has been created