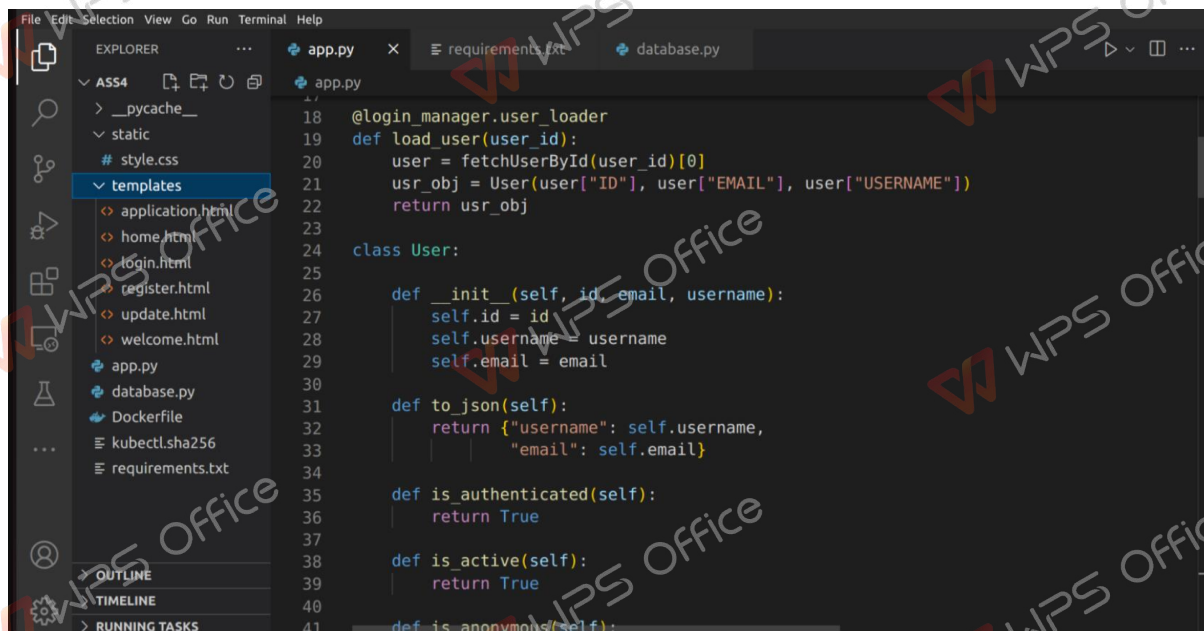


SETTING UP APPLICATION ENVIRONMENT

Create a Flask Project

TEAM ID	PNT2022TMIDS51163
PROJECT NAME	PERSONAL EXPENSE TRACKER APPLICATION



```
File Edit Selection View Go Run Terminal Help
EXPLORER
  ASS4
    > __pycache__
    > static
    # style.css
    > templates
      <> application.html
      <> home.html
      <> login.html
      <> register.html
      <> update.html
      <> welcome.html
    app.py
    database.py
    Dockerfile
    kubectl.sha256
    requirements.txt
  OUTLINE
  TIMELINE
  RUNNING TASKS

app.py
18 @login_manager.user_loader
19 def load_user(user_id):
20     user = fetchUserById(user_id)[0]
21     usr_obj = User(user["ID"], user["EMAIL"], user["USERNAME"])
22     return usr_obj
23
24 class User:
25
26     def __init__(self, id, email, username):
27         self.id = id
28         self.username = username
29         self.email = email
30
31     def to_json(self):
32         return {"username": self.username,
33                 "email": self.email}
34
35     def is_authenticated(self):
36         return True
37
38     def is_active(self):
39         return True
40
41     def is_anonymous(self):
```