Admin Prototype 1 - golf team registration

Putter Programmers

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Lynn Haven Golf Project Setup

1. Open a project on python using the downloaded Version1.0 project folder path.

    - confirm you are in a 3.11 python environment (if not; create one)

2. Add listed required libraries:

Encryption	Flask-RBAC	
Flask-UUID	cipher	
dask	flask-sqlalchemy	
hmac-http	numpy	
npm	oauthlib	stripe
pip	pycrytodome	google
python-secrets	requests	flask_mail
requests-oauthlib	virtualenv	
scipy	sqlite-uuid	
uuid	SQLAlchemy	
flask	pandas	

3. Using the terminal in python, confirm pip is updated to pip3

    - Use command ' pip3 -V ' to check if pip3 is installed
    - If needing to install, use command ' python3 -m pip install --upgrade pip '

4. Confirm pandas is updated using python terminal

    - To update, run: pip install --upgrade pip

5. Navigate to **db_setup.py** and scroll to line 41

    - Here you can begin to change Admin hardcoded login information as needed.
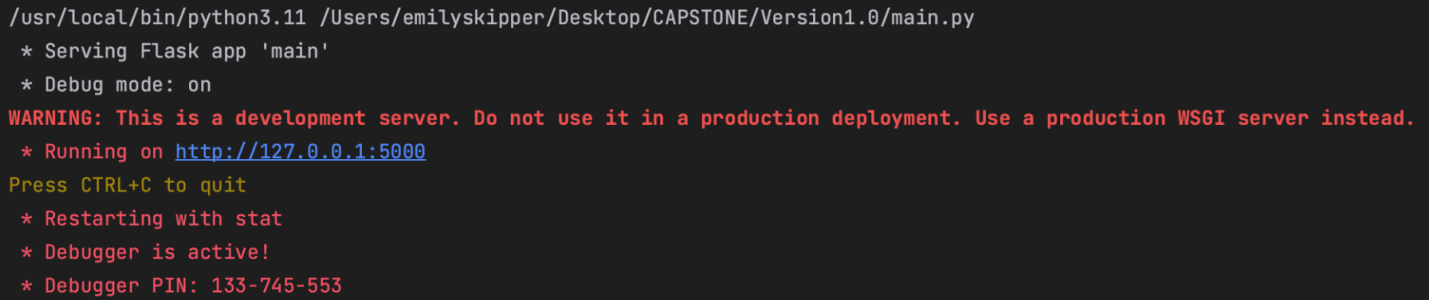
    - The default login information   -

    UserName - Admin

    Password - test123

6. Run **db_setup.py** script inorder to create the databases.

7. Navigate to **main.py** and run it

- A successful run should result with output as shown below

```
/usr/local/bin/python3.11 /Users/emilyskipper/Desktop/CAPSTONE/Version1.0/main.py
 * Serving Flask app 'main'
 * Debug mode: on
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
 * Debugger is active!
 * Debugger PIN: 133-745-553
```

- You may then click your BLUE local hosting link to navigate to the website!