

# Project Development Phase

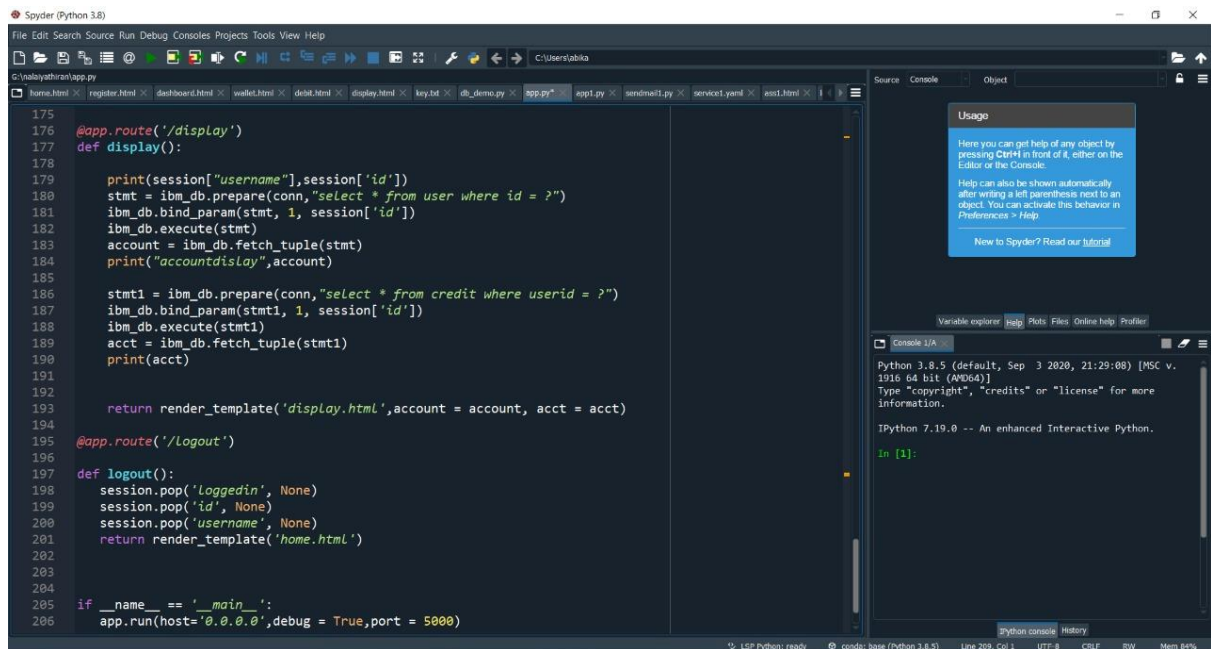
## Delivery of Sprint 4

Team ID	PNT2022TMID26360
Project Title	Personal Expense Tracker

### Sprint 4

- Display And Logout

- Display And Logout :



The screenshot shows the Spyder Python IDE with a file explorer on the left displaying a project structure with files like `home.html`, `register.html`, `dashboard.html`, `wallet.html`, `credit.html`, `display.html`, `key.txt`, `db_demo.py`, `app.py`, `app1.py`, `sendmail.py`, `service.py`, and `test.html`. The main editor displays the `app.py` file with the following code:

```
175
176 @app.route('/display')
177 def display():
178
179     print(session['username'],session['id'])
180     stmt = ibm_db.prepare(conn,"select * from user where id = ?")
181     ibm_db.bind_param(stmt, 1, session['id'])
182     ibm_db.execute(stmt)
183     account = ibm_db.fetch_tuple(stmt)
184     print("accountdisplay",account)
185
186     stmt1 = ibm_db.prepare(conn,"select * from credit where userid = ?")
187     ibm_db.bind_param(stmt1, 1, session['id'])
188     ibm_db.execute(stmt1)
189     acct = ibm_db.fetch_tuple(stmt1)
190     print(acct)
191
192
193     return render_template('display.html',account = account, acct = acct)
194
195 @app.route('/Logout')
196
197 def logout():
198     session.pop('Loggedin', None)
199     session.pop('id', None)
200     session.pop('username', None)
201     return render_template('home.html')
202
203
204
205 if __name__ == '__main__':
206     app.run(host='0.0.0.0',debug = True,port = 5000)
```

The right-hand pane of the IDE contains a 'Usage' tooltip and a 'Console' window. The console shows the output of the application, including the Python version (3.8.5) and the IPython version (7.19.0).

