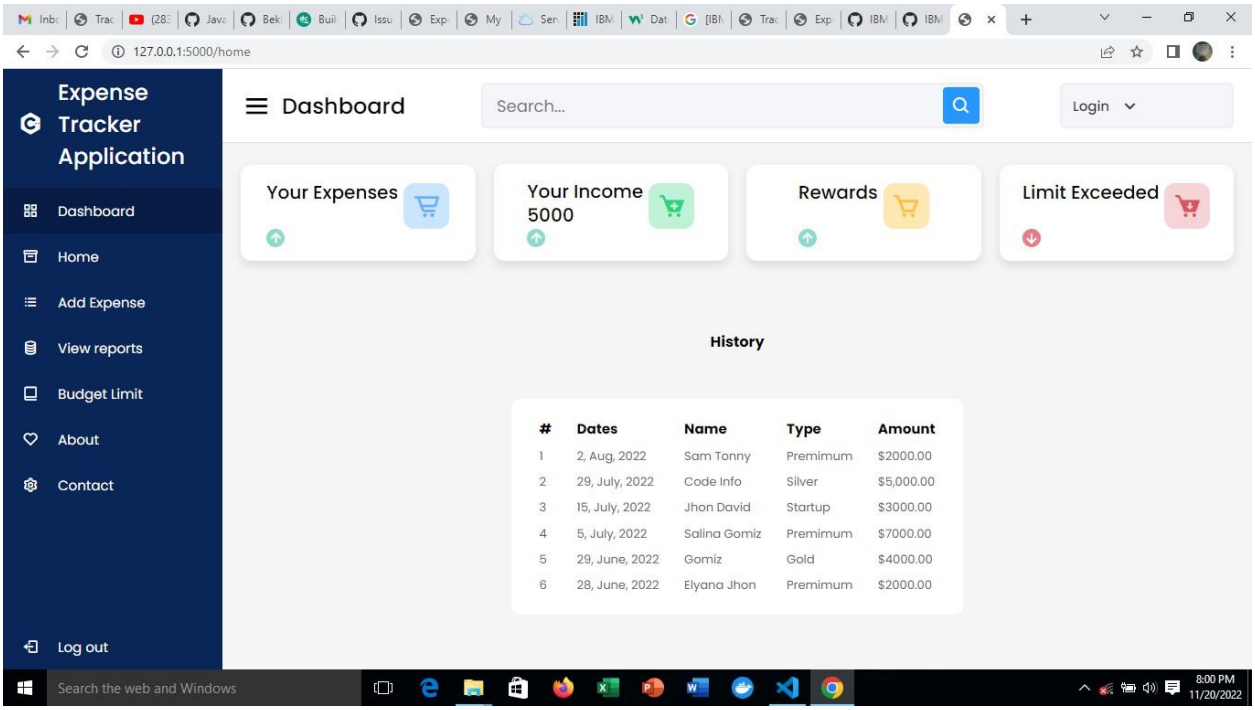
SPRINT-3

Date	11/11/2022
Team ID	PNT2022TMID46374
Project Name	Personal Expense Tracker Application

Dashboard(Home) for Expense Tracker:



Display Section :

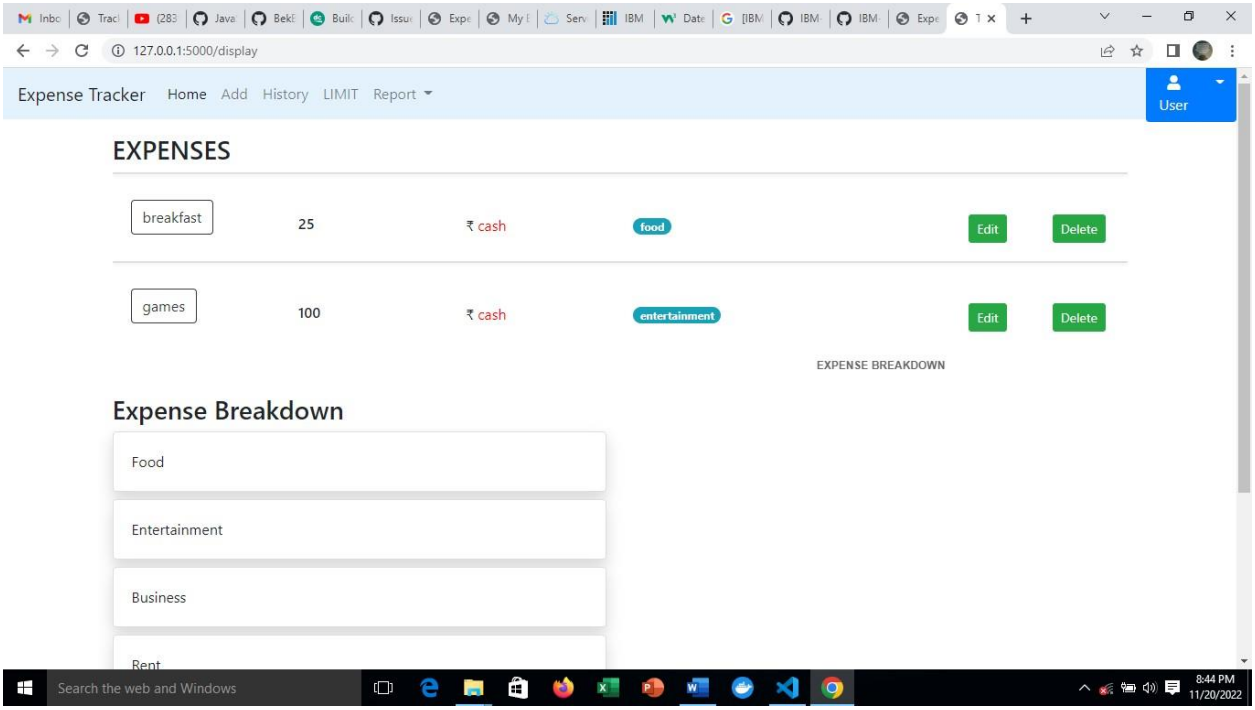
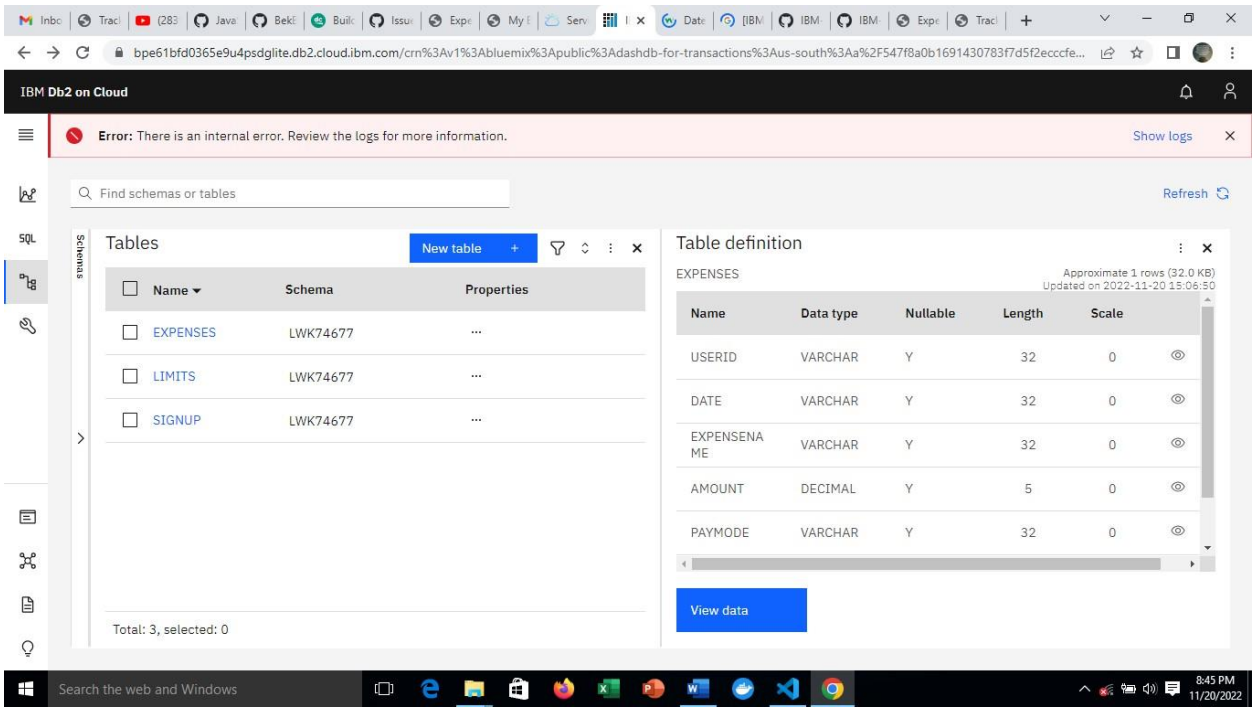
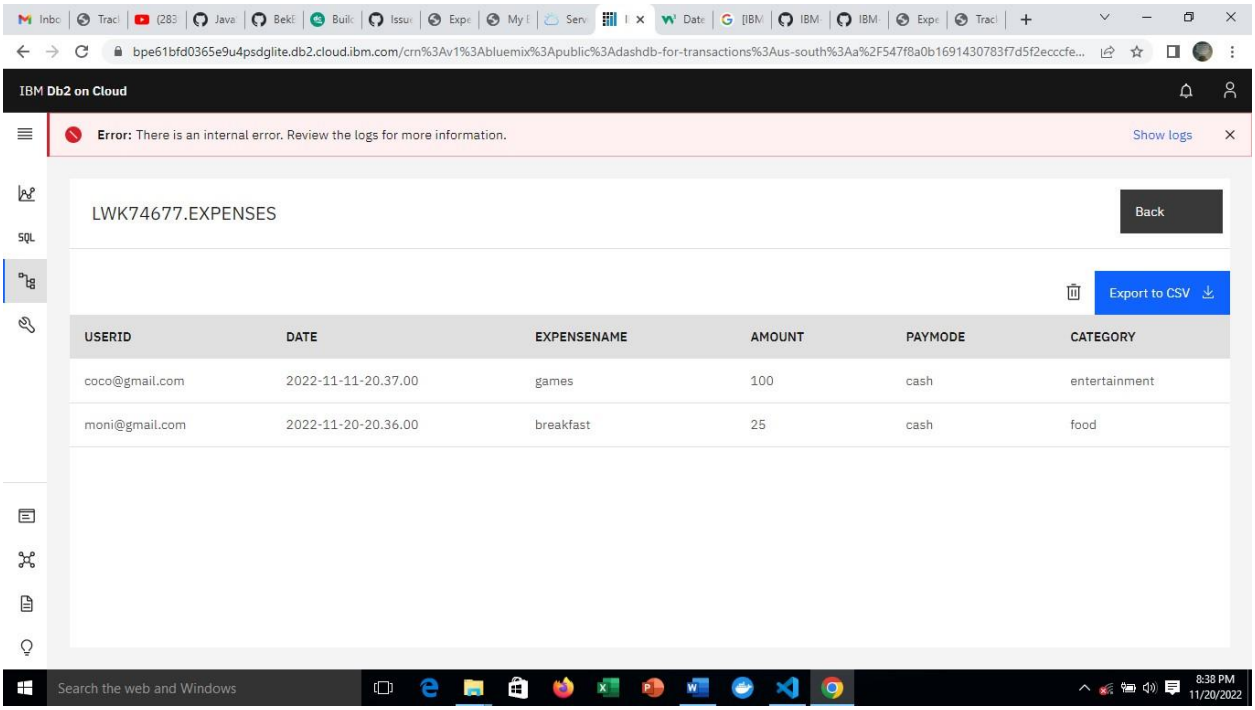


Table Creation :



Display Expense details:



Add Expense Coding:

```
app.py > addexpense
107     return render_template('login.html', msg = msg)
108 @app.route("/add")
109 def adding():
110     return render_template('add.html')
111
112 @app.route('/addexpense',methods=['GET', 'POST'])
113 def addexpense():
114
115     date = request.form['date']
116     expensename = request.form['expensename']
117     amount = request.form['amount']
118     paymode = request.form['paymode']
119     category = request.form['category']
120
121     print(date)
122     p1 = date[0:10]
123     p2 = date[11:13]
124     p3 = date[14:]
125     p4 = p1 + "-" + p2 + "." + p3 + ".00"
126     print(p4)
127     # date=datetime.datetime.now().date()
128     sql = "INSERT INTO expenses (userid, date, expensename, amount, paymode, category) VALUES (?,?, ?, ?, ?, ?)"
```

```
PROBLEMS 1  OUTPUT  DEBUG CONSOLE  TERMINAL  JUPYTER

 * Running on http://127.0.0.1:5000 (Press CTRL+C to quit)
PS C:\Users\HP\Desktop\python-flask--personal-expense-tracker-main\personal_expense_ttracker> flask run
Database connected without any error !!
 * Ignoring a call to 'app.run()' that would block the current 'flask' CLI command.
   Only call 'app.run()' in an 'if __name__ == "__main__"' guard.
WARNING: This is a development server. Do not use it in a production deployment. Use a production WSGI server instead.
 * Debug mode: off
 * Running on http://127.0.0.1:5000 (Press CTRL+C to quit)
```

Ln 124, Col 19 Spaces: 4 UTF-8 CRLF Python