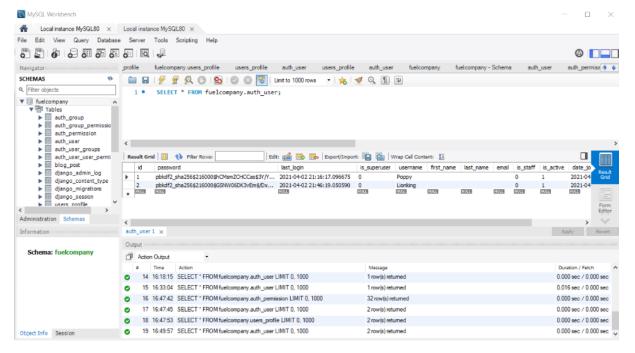
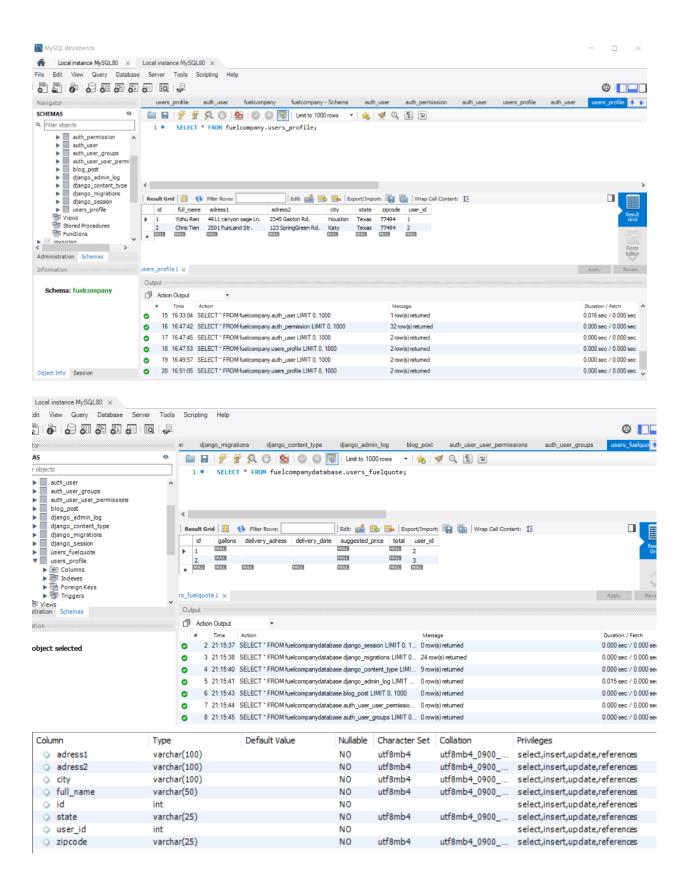
COSC4353 Assignment 4

Group #3

- 1. Provide a link to GitHub repository for TAs to view the code? (5 points)
 - https://github.com/COSC4353-group-3/Assignment-4
- 2. Provide SQL statements to create database.(3 points)
 - More detail provided in the README file in our github repository.
 - As we used Django to design our front end, django models are present within our program as well.

```
DATABASES = {
    'default': {
        'ENGINE': 'django.db.backends.mysql',
        'NAME': 'fuelCompany',
        'USER': 'root',
        'PASSWORD': '!Tammy1998',
        'PORT': 3306,
        'HOST': '127.0.0.1'
}
```





Column	Type	Default Value	Nullable	Character Set	Collation	Privileges
delivery_adress	varchar(255)		NO	utf8mb4	utf8mb4_0900	select,insert,update,references
delivery_date	varchar(255)		NO	utf8mb4	utf8mb4_0900	select,insert,update,references
gallons	double		YES			select,insert,update,references
id	int		NO			select,insert,update,references
suggested_price	double		YES			select,insert,update,references
total	double		YES			select,insert,update,references
user id	int		YES			select,insert,update,references

3. Rerun the code coverage report and provide it. (2 points)

Name	Stmts	Miss	Cover
blog\initpy	0	0	100%
blog\admin.py	1	0	100%
blog\apps.py	3	0	100%
blog\migrations\0001_initial.py	8	0	100%
blog\migrations_initpy	0	0	100%
blog\models.py	10	1	90%
blog\urls.py		0	100%
blog\views.py	8	3	62%
manage.py	12	2	83%
sdproject\initpy	0	0	100%
sdproject\settings.py	21	0	100%
sdproject\urls.py	5	0	100%
users\initpy	0	0	100%
users\admin.py	4	0	100%
users\apps.py	5	0	100%
users\forms.py		0	100%
users\migrations\0001_initial.py		0	100%
users\migrations\0002_auto_20210402_1613.py	6	0	100%
users\migrations\0003_auto_20210402_2053.py	4	0	100%
users\migrations\0004_auto_20210402_2102.py	4	0	100%
users\migrations\0005_auto_20210402_2114.py	6	0	100%
users\migrations\0006_auto_20210402_2210.py	6	0	100%
users\migrations\initpy	0	0	100%
users\models.py	22	2	91%
users\signals.py	11	3	73%
users\views.py	37	27	27%
 TOTAL	199	38	81%

4. IMPORTANT: list who did what within the group. TAs should be able to validate in GitHub, otherwise team members who didn't contribute will receive a ZERO.

Name	Tasks		
Oulu Li	Project overview, testing and reviewing website, cover the writing portion of the assignment 4, code coverage report		
Tammy Ren	Create the Github account, testing and reviewing site, database design, code coverage report		
Lester Moreira	Contribute to our decision and develop the web pages in Python with Django, updating profile and fuel quote pages.		