Step1: Download the Excel file

| Broswer.xlsx | Add files via upload | 15 hours ago |
| History.xlsx | Add files via upload | 15 hours ago |

Step2: Go to shell type "python manage.py makemigrations accounts".
Then type "python manage.py migrate".
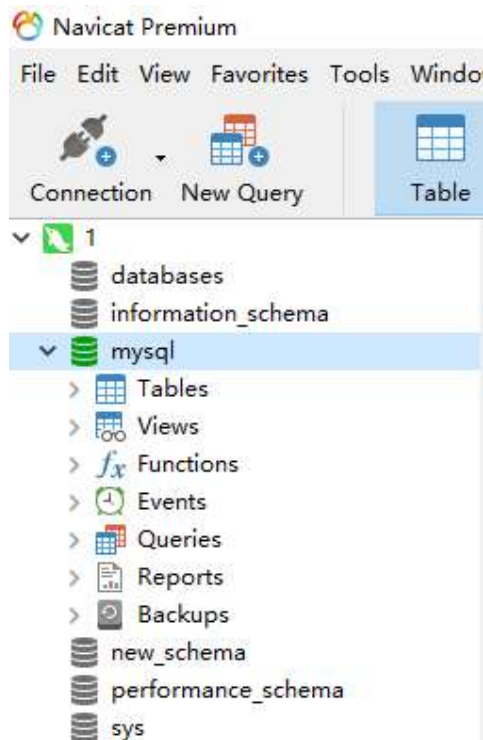If this step is successful the shell will tell you "Create model HistoryInfo".
Before this step you should make sure your Django already connect your Mysql successfully

```
C:\Users\123\Dev\cfehome\website-project>python manage.py makemigrations accounts
No changes detected in app 'accounts'


C:\Users\123\Dev\cfehome\website-project>python manage.py migrate
Operations to perform:
  Apply all migrations: accounts, admin, auth, contenttypes, products, sessions
Running migrations:
  No migrations to apply.
```
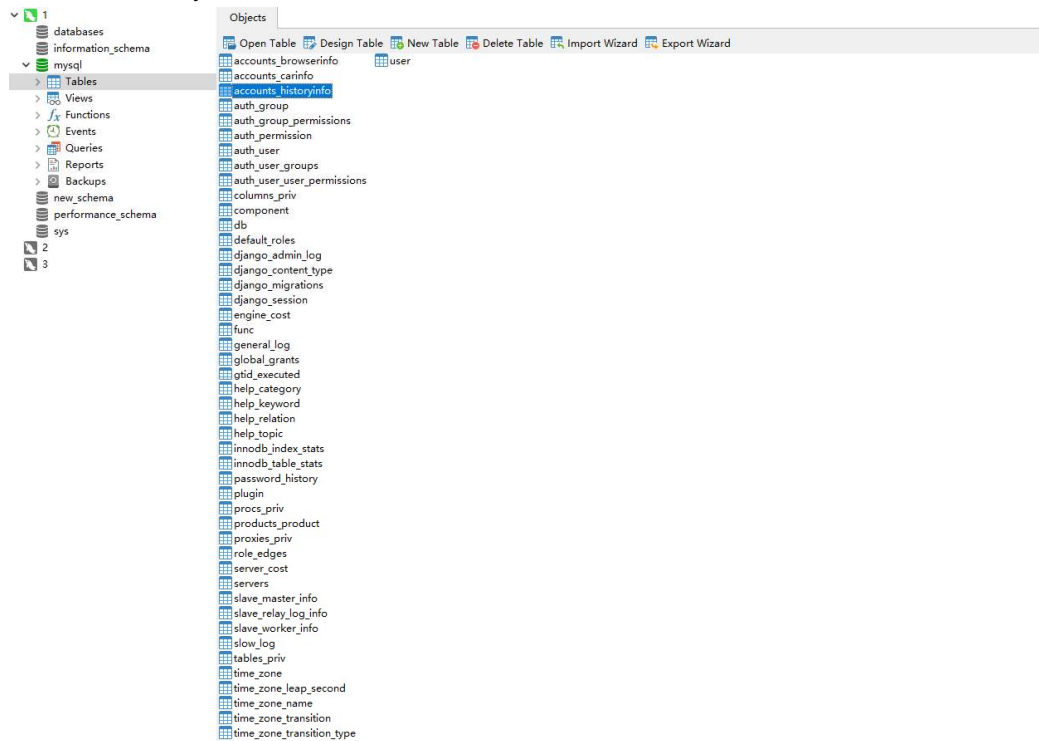
Step3:Go to Navicat find the Mysql server which already connects your Django.
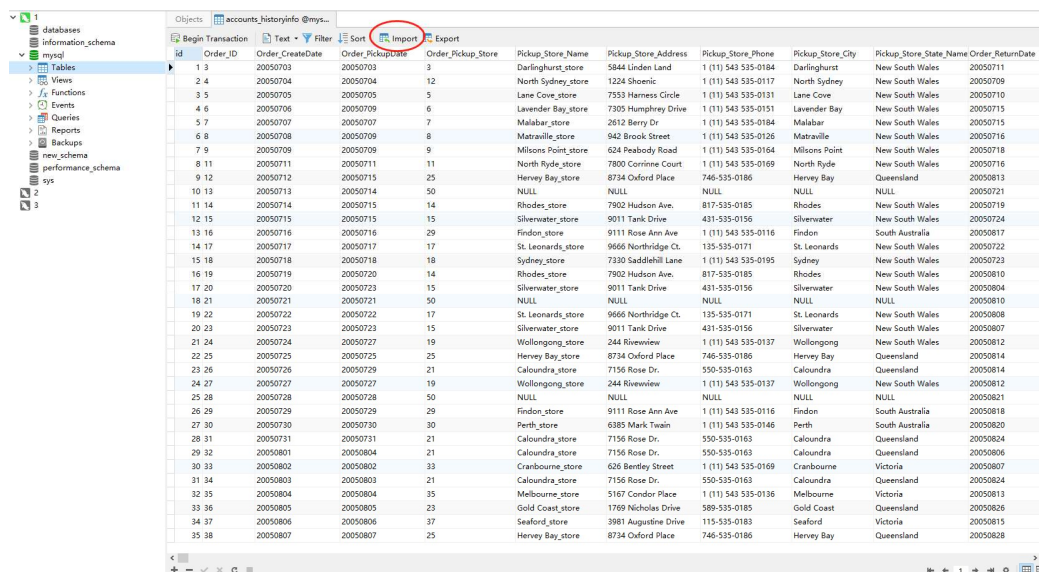(if you don't have Navicat, download here: https://www.navicat.com/en/download/navicat-premium)

Step4: If you migrate is successful, there should have a database named "accounts_historyinfo"

Step5: Click it, you will find your database is empty.

Now you just need to import the excel file into Mysql.

Import Wizard

This wizard allows you to specify details on how should import your data. Which import data format would you like?

Import type

- ○ DBase file (*.dbf)
- ○ Paradox file (*.db)
- ○ Text file (*.txt)
- ○ CSV file (*.csv)
- ● Excel file (*.xls; *.xlsx)
- ○ XML file (*.xml)
- ○ JSON file (*.json)
- ○ MS Access database (*.mdb; *.accdb)
- ○ ODBC

[Next >] [>>] [Cancel]

Import Wizard

You must select a file which will be a source of data.

Import from:

`C:\Users\123\Desktop\History.xlsx`   [...]

Tables:

- ☑ Sheet1

[Select All]
[Unselect All]

[<<] [< Back] [Next >] [>>] [Cancel]

Import Wizard

You can define some additional options for source.

Field Name Row: `1`

First Data Row: `2`

Last Data Row: ` `

Formats

Date Order: `DMY ▾`

Date Delimiter: `/`

Time Delimiter: `:`

Decimal Symbol: `.`

DateTime Order: `Date Time ▾`

`<<` `< Back` `Next >` `>>` `Cancel`

Import Wizard

Select the target tables. You can select from existing tables or input other names for new tables.

Source Table	Target Table	New Table
▶ Sheet1	accounts_historyinfo	☐

`<<` `< Back` `Next >` `>>` `Cancel`

In this step you need to note that a Source Field needs to correspond to a Target Field, if Target Field is blank, remember to choose the same name as Source Field.

Import Wizard

Please select a desired import mode.

Import Mode

- ◉ Append: add records to the destination table

- ○ Update: update records in the destination with matching records from source

- ○ Append/Update: if records exist in destination, update it. Otherwise, add it

- ○ Delete: delete records in destination that match records in source

- ○ Copy: delete all records in destination, repopulate from the source

[Advanced]

[<<] [< Back] [Next >] [>>] [Cancel]

Import Wizard

We have gathered all information the wizard needs to import your data. Click the Start button to begin importing.

Tables:
Processed:
Errors:
Added:
Updated:
Deleted:
Time:

[Save ▼]   [<<] [< Back] [Next >] [>>] [Start]

All done