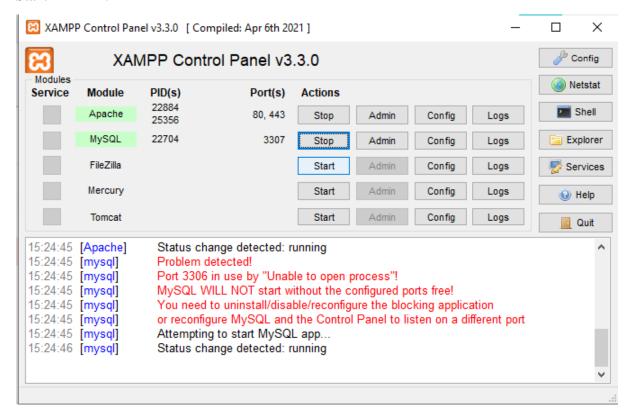
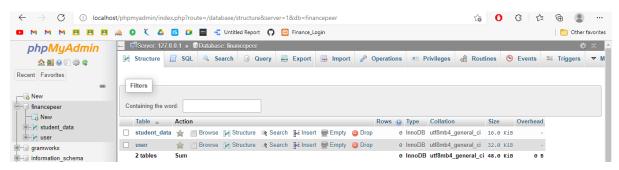
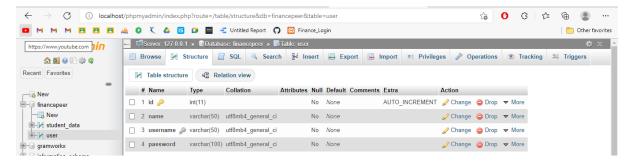
#### **Start XAMPP:**



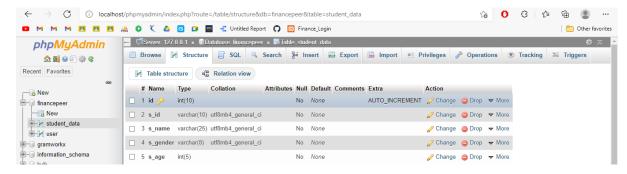
#### **Database:**



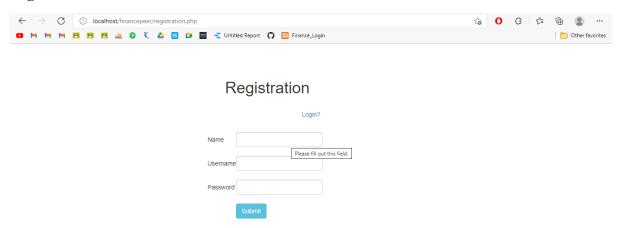
## **User Table:**



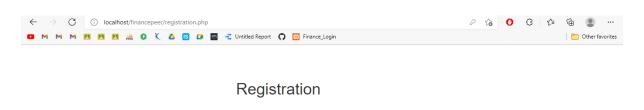
#### Student\_data table for storing JSON file's data:



## **Registration Form:**



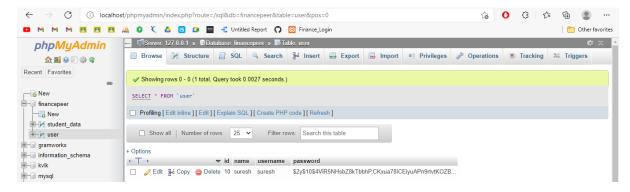
#### **User Details:**



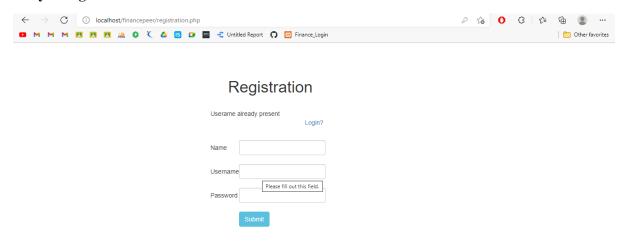


# All fields are mandatory: $\leftarrow$ $\rightarrow$ $\circlearrowleft$ localhost/financepeer/registration.php 💶 M M M 🖪 🖪 🖪 🎎 🗘 🕻 🙆 🗓 💷 🚅 Untitled Report 🗘 🔯 Finance\_Login Other favorites Registration Name suresh Username suresh Password | Please fill out this field. Password hidden: $\leftarrow$ $\rightarrow$ $\bigcirc$ (i) localhost/financepeer/registration.php 2 6 O G 6 @ ... 💶 M M M 🖪 🖪 🖟 🗘 🕻 🚨 🔝 🔟 🛫 Untitled Report 🗘 🔯 Finance\_Login Other favorites Registration Name suresh Username suresh Password suresH@56 逐 After registering: $\leftarrow$ $\rightarrow$ $\bigcirc$ $\bigcirc$ localhost/financepeer/registration.php 🔼 M M M 🖪 🖪 🖪 🎪 🗘 🕻 🚨 🗓 🚇 🚅 Untitled Report 🗘 🔯 Finance\_Login Other favorites Registration Thank you. Registered successfully! Login? Username

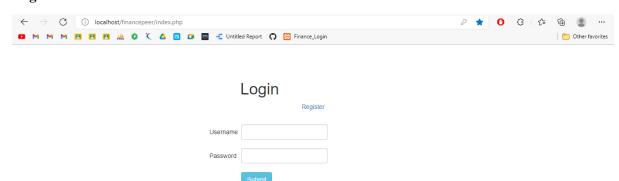
#### In database:



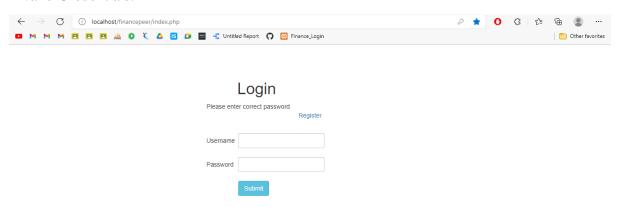
## If try to register with same username:



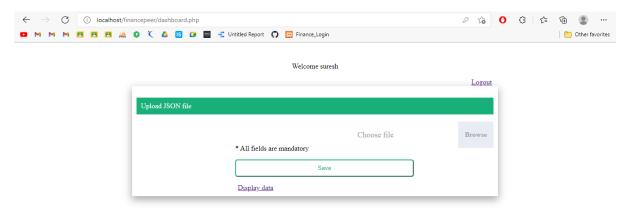
# Login:



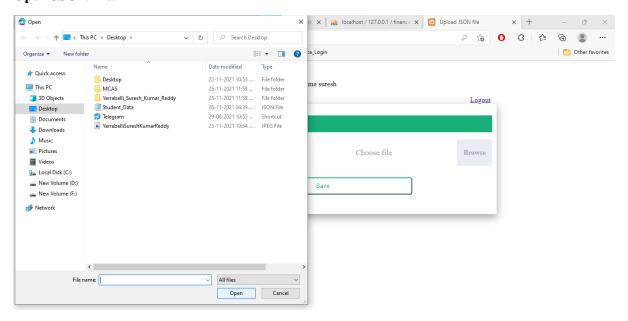
#### **Invalid Credentials:**



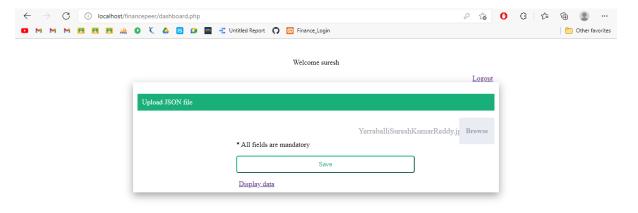
#### **Dashboard:**



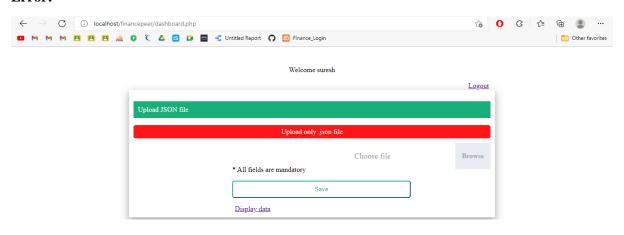
# **Open JSON file:**



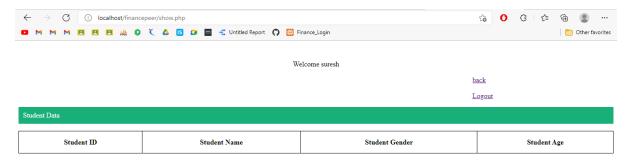
#### **Different extension file:**



## **Error:**



# **Display Data before saving data:**



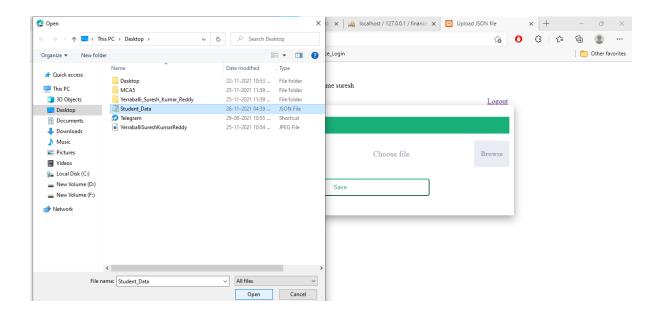
## Student\_data.json

```
Student_Data - Notepad

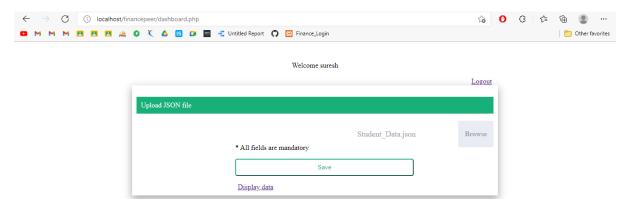
File Edit Format View Help

{
    "s_id":"19MCAR0880",
    "s_name":"Suresh",
    "s_gender":"Male",
    "s_age":27
}
```

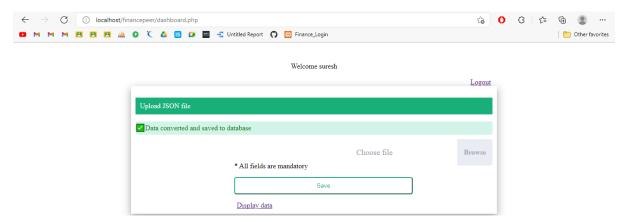
# **Selecting Student\_data.json file:**



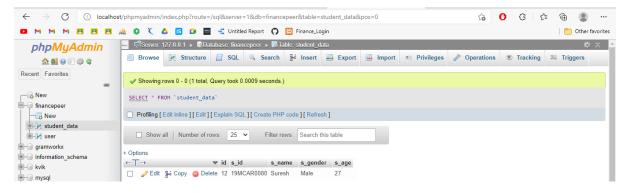
# After selecting:



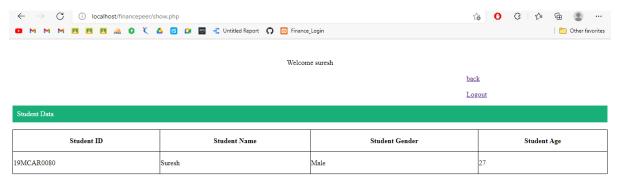
#### Successful:



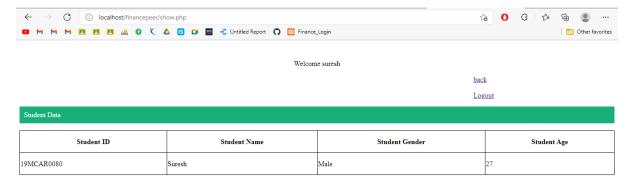
#### Student data in database:



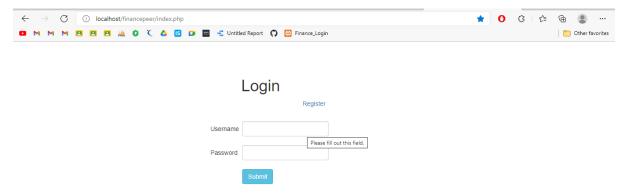
## **Display Data:**



#### Logout:



# **Return to login page:**



suresh-kumar-reddy/JSON File using PHP MySQL: Registration form using encryption method password hash, login, logout, upload JSON file with validations and display (github.com)