



Classroom

Batch - 6 (MTF) - 12:10 PM

Batch 2027

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100 points

Due Tomorrow, 10:30

You have to create student system with functionality:

- Registration of the students (take at least 10 fields)
- Login (username, password)
- show profile
- update profile
- logout
- exit

You can add additional field for betterment. See the attached code snippet and complete it with all functionality and logic required for the function.

Submission deadline: 6-Oct-2025, 10:30 AM



Function_stude...

Text

```
logged_user = "
```

```
logged = False
```

```
def register():
```

```
    pass
```

```
def login():
```

```
    pass
```

```
def show_profile():
```

```
    pass
```

```
def update_profile():
```

```
    pass
```

```
def logout():
```

```
    pass
```

```
def terminate():
```

```
    exit()
```

```
def main():  
    print("Welcome in LNCT")  
    response = input("  
        Choose option:  
        1. Registration  
        2. Login  
        3. Profile  
        4. Update profile  
        5. Logout  
        6. Main Menu  
        7. Exit  
  
        select option 1/2/3/4/5/6/7: ")  
  
    if response == '1':  
        register()  
    elif response == '2':  
        login()  
    elif response == '3':  
        show_profile()  
    elif response == '4':  
        update_profile()  
    elif response == '5':  
        logout()  
    elif response == '6':  
        main()  
    elif response == '7':  
        terminate()  
    else:  
        print("Invalid Choice, Please select correct option")  
        main()  
main()
```