

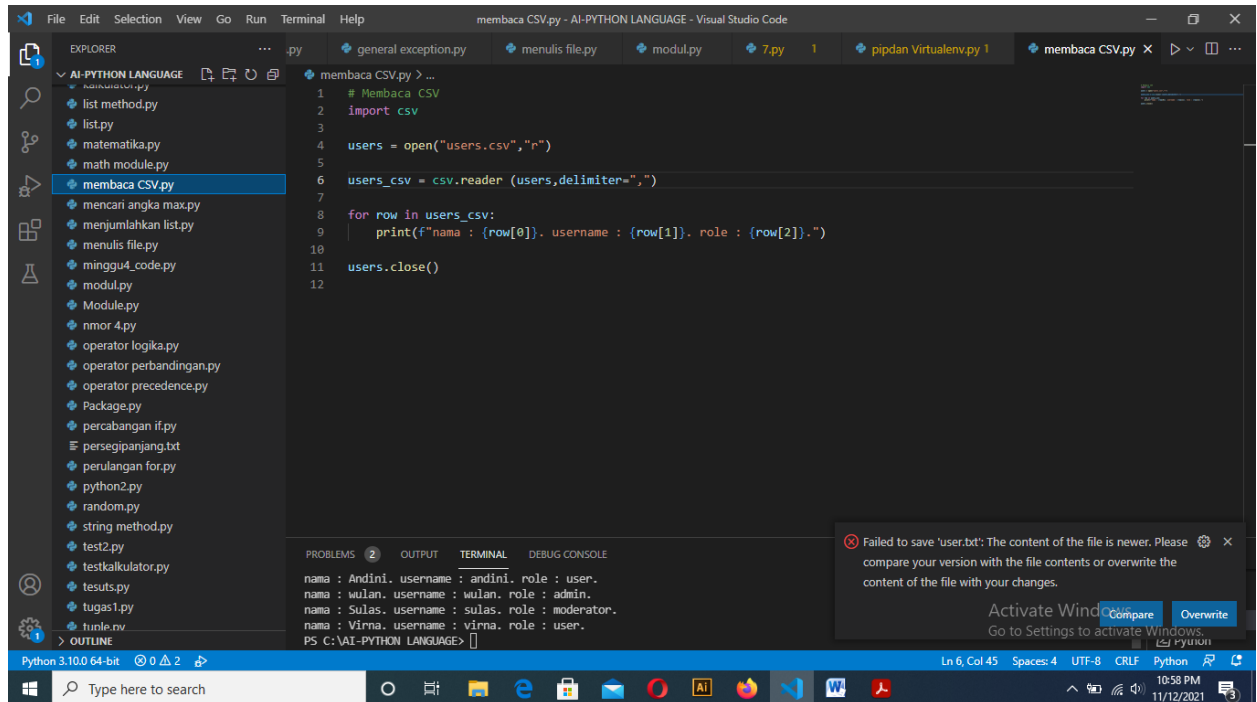
Nama : Sulastris

NIM : 20.01.013.015

Kelas : AI/3B

TUGAS :

## 1. Membaca CSV



The screenshot shows the Visual Studio Code interface with a Python file named 'membaca CSV.py' open. The file contains the following code:

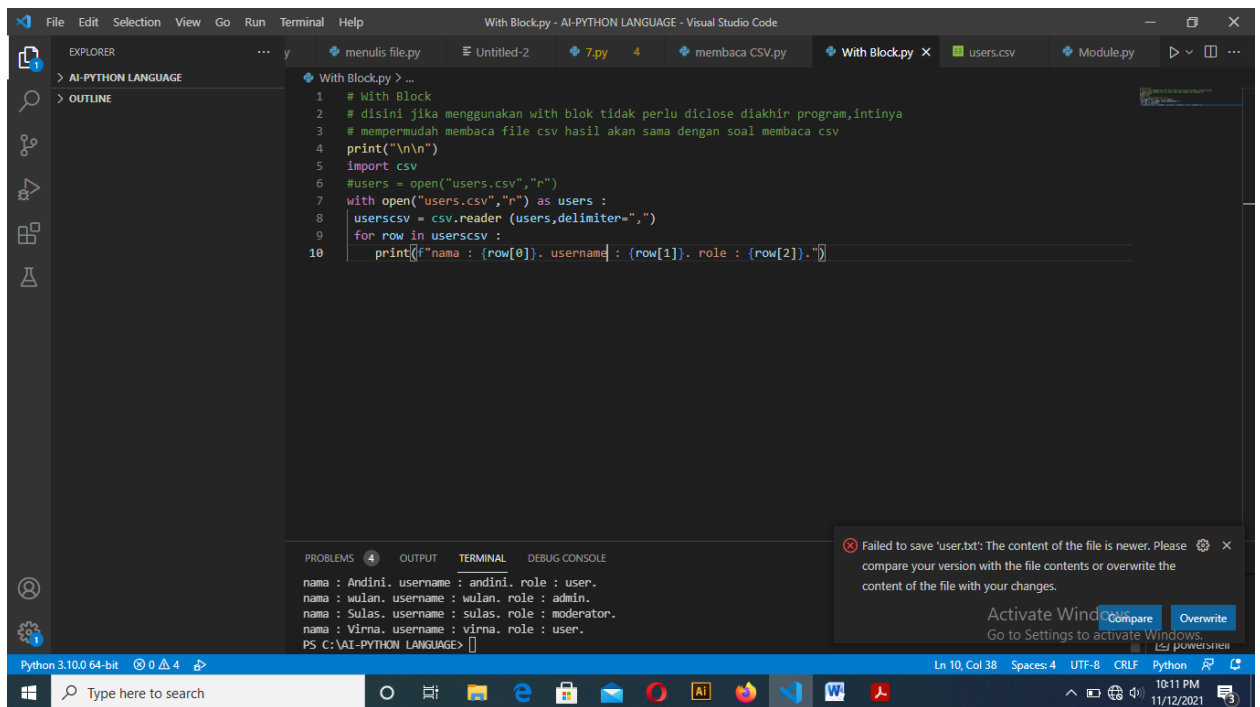
```
1 # Membaca CSV
2 import csv
3
4 users = open("users.csv", "r")
5
6 users_csv = csv.reader(users, delimiter=",")
7
8 for row in users_csv:
9     print(f"nama : {row[0]}. username : {row[1]}. role : {row[2]}")
10
11 users.close()
12
```

The Explorer sidebar on the left shows a list of files, with 'membaca CSV.py' selected. The Terminal panel at the bottom displays the output of the script:

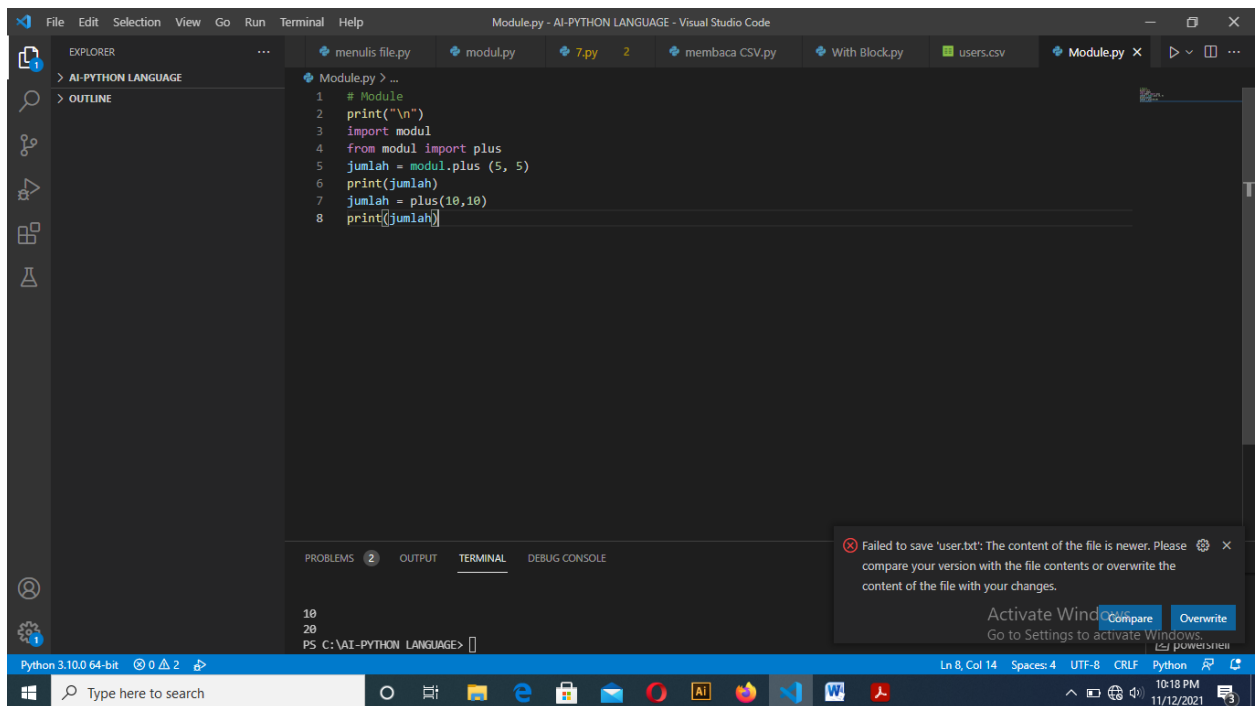
```
nama : Andini. username : andini. role : user.
nama : wulan. username : wulan. role : admin.
nama : Sulas. username : sulas. role : moderator.
nama : Virna. username : virna. role : user.
PS C:\VAI-PYTHON LANGUAGE>
```

A notification window in the bottom right corner indicates a failed save operation for 'user.txt' and prompts the user to activate Windows.

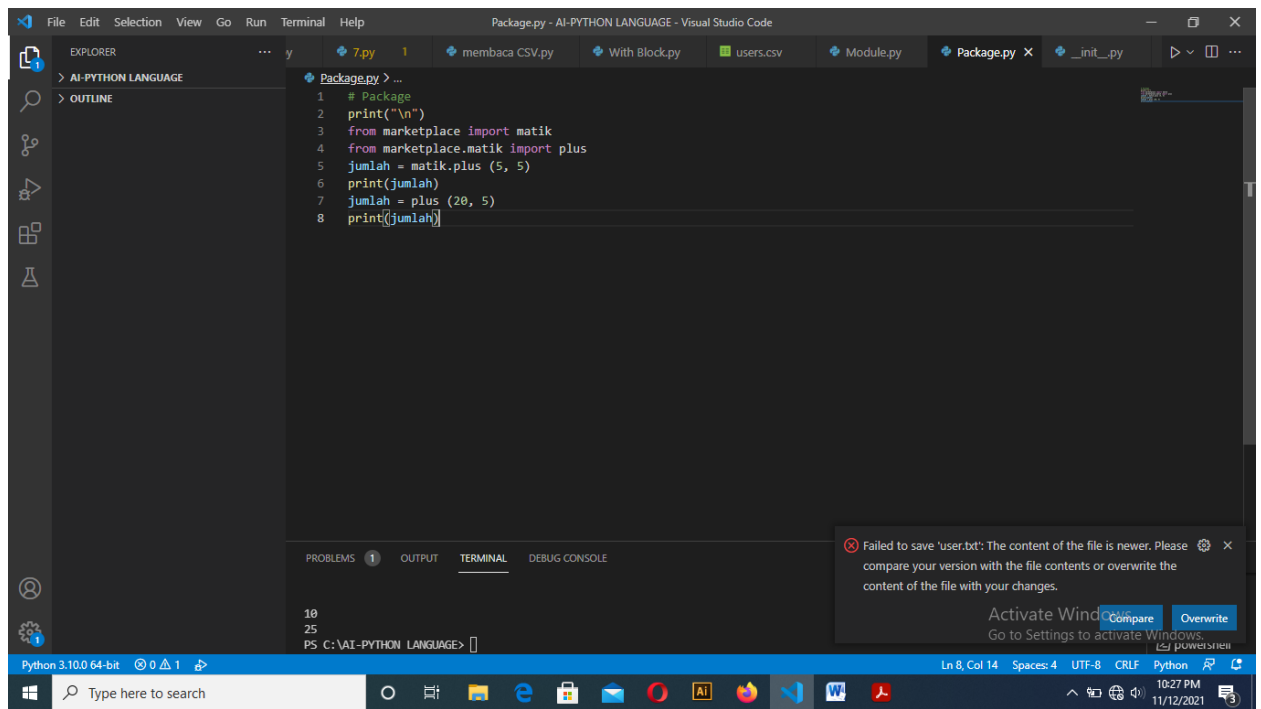
## 2. With Block



### 3. Module



### 4. Package



5. Random

6. PIP dan Virtualenv

7. Meteri selanjutnya