C: > Users > LA CASA TECHNOLOGY > Downloads > tasks.py > ...

```python
import json
import os

FILE_NAME = "tasks.json"


# ----------------------
# Load tasks
# Official reference:
# https://docs.python.org/3/library/json.html
# ----------------------
def load_tasks():
    try:
        with open(FILE_NAME, "r") as file:
            return json.load(file)
    except FileNotFoundError:
        return []
```

PROBLEMS 140   OUTPUT   DEBUG CONSOLE   TERMINAL   PORTS

```
PS C:\Users\LA CASA TECHNOLOGY\Desktop\foulder> & "C:/Users/LA CASA TECHNOLOGY/AppData/Local/Programs/Python/Python313/python.exe" "c:/Users/LA CASA TECHNOLOGY/Downloads/tasks.py"

===== TASK MANAGER =====
1. Add task
2. View tasks
3. Mark task as done
4. Exit
Choose option: 1
Enter new task: Study Python
Task added successfully.
```

Ln 6, Col 1   Spaces: 4   UTF-8   CRLF   Python   3.13.3

C: > Users > LA CASA TECHNOLOGY > Downloads > {} tasks.json > ...

```json
[
    {
        "task": "Study Python",
        "done": true
    }
]
```

PROBLEMS 140   OUTPUT   DEBUG CONSOLE   TERMINAL   PORTS

```
PS C:\Users\LA CASA TECHNOLOGY\Desktop\foulder> & "C:/Users/LA CASA TECHNOLOGY/AppData/Local/Programs/Python/Python313/python.exe" "c:/Users/LA CASA TECHNOLOGY/Downloads/tasks.py"

===== TASK MANAGER =====
1. Add task
2. View tasks
3. Mark task as done
4. Exit
Choose option: 1
Enter new task: Study Python
Task added successfully.
```

Ln 1, Col 1   Spaces: 4   UTF-8   CRLF   JSON with Comments

EXPLORER   PROBLEMS 140   OUTPUT   DEBUG CONSOLE   TERMINAL   PORTS

FOULDER
∨ ai
  ▪ test.ipynb
∨ File Handling In ...
  ∨ ex1
    ⬥ basic.py
    ⬥ chat.py
    ⬥ workshop.py
  ∨ ex2
    ⬥ chat1.py
    ▦ students.xlsx
    ⬥ students.xml
  ∨ ex3
    ⬥ chat.py
    {} diseases.json
    ! diseases.yaml
  ∨ ex4
    ⬥ chat.py   9+
    ⬥ appendFile.py
    ⬥ createFile.py
    ⬥ mergeFile.py
    ⬥ peple csv .py
    ⬥ readFile.py
    ⬥ removeFile.py

> OUTLINE
> TIMELINE

```
PS C:\Users\LA CASA TECHNOLOGY\Desktop\foulder> & "C:/Users/LA CASA TECHNOLOGY/AppData/Local/Programs/Python/Python313/pyth
on.exe" "c:/Users/LA CASA TECHNOLOGY/Downloads/tasks.py"

===== TASK MANAGER =====
1. Add task
2. View tasks
3. Mark task as done
4. Exit
Choose option: 1
Enter new task: Study Python
Task added successfully.

===== TASK MANAGER =====
1. Add task
2. View tasks
3. Mark task as done
4. Exit
Choose option: 2

Task List:
1. Study Python ✗

===== TASK MANAGER =====
1. Add task
2. View tasks
3. Mark task as done
4. Exit
Choose option:
```

Ln 1, Col 1   Spaces: 4   UTF-8   CRLF   {} JSON with Comments

12°C
Venteux   ⌕ Rechercher   ENG   07:53
                                                                                                  17/02/2026