|  |  |  |
| --- | --- | --- |
| TASK | TIME | DURATION |
| WAKE UP | 8:00 am |  |
| STUDY | 8:15am-10:45am | 2:30 hour |
| BREAKFAST | 10:45 am11:15 am | Half hour |
| STUDY | 12:30pm-2:00 pm | 1 & a half hour |
| Github profile updating | 11:30am-12:10pm |  |

Afternoon Schedule

|  |  |  |
| --- | --- | --- |
| TASK | TIME | DURATION |
| WAKE UP | 8:00 am |  |
| STUDY | 8:15am-10:45am | 2:30 hour |
| BREAKFAST | 10:45 am11:15 am | Half hour |
| Github profile updating | 11:30am-12:10pm | 40 mins |
| SELF CARE | 12:10pm-1:00pm | 50mins |
| STUDY | 1:00pm-4:30 pm | 3 .5 hour |
| PROJECTS | 6:00pm onwards |  |

Evening Schedule

|  |  |  |
| --- | --- | --- |
| TASK | TIME | DURATION |
| WAKE UP | 8:00 am |  |
| STUDY | 8:15am-10:45am | 2:30 hour |
| BREAKFAST | 10:45 am11:15 am | Half hour |
| Github profile updating | 11:30am-12:10pm | 40 mins |
| SELF CARE | 12:10pm-1:00pm | 50mins |
| STUDY | 1:00pm-4:30 pm | 3 .5 hour |
| Evening snacks | 4:30 pm-6:30pm | 2 hour |
| Practice in vs code | 6:30pm -9:30pm | 3 hour |
| Dinner | 9:30pm-10:00pm | Half an hour |
| Making Projects | 10:00pm-11:30pm | 1.5 hour |
| Python string | 11:30pm-12:15pm | 45 mins |
| Night time github updating | 12:15pm-1:00pm | 45mins |
| BED TIME | 1:00pm-7:00am | 6 hour |

STUDY 1st phase

1. How to open, read & write file in python by corey

**Video-**

Python Tutorial: File Objects - Reading and Writing to Files (**24:33mins)**

Corey Schafer

File Handling In Python | Python File IO | Python Read & Write Files | Python Tutorial (14mins)

Simplilearn

STUDY 2nd phase

**Video-**

1. Python Tutorial - 13. Reading/Writing Files(15:21mins)

Codebasics

#65 Python Tutorial for Beginners | File handling (12:13mins)

Telusko

1. Visual studio code practice

TASK REMAINING

1. Renewvating githup profile folder structure.

Ex-January, feb, march.

1. Turn off red lines in Microsoft word.
2. Cleaning up my desktop folders.

Ex-removing junk file or compiling into one file

Imp points -

1. If output is needed in vs code then have to open code runner settings whether

check box will open in integrated terminal

uncheck box will open in output box

1. Why integrated terminal is required?

Cuz of user input reading

1. In output box there is no option for user input that is useful only to see or beautifying output.

Tomorrow’s task

1. Try to Complete remaining 12 beginner projects in python.
2. In leisure time watch more python related stuff in YouTube or Google search.

for instance- making dashboards or advanced python etc.