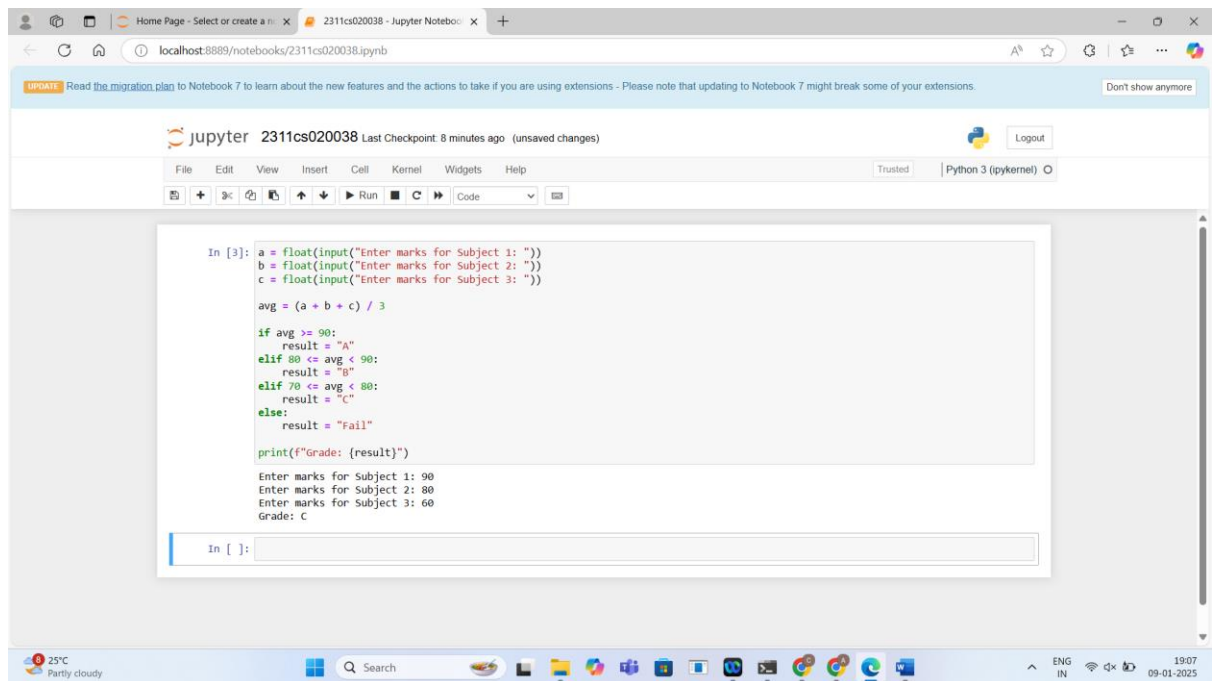


### Day 3

Write a Python program that takes a student's marks in three subjects as input.

- If the average is greater than or equal to 90, print "Grade: A".
- If the average is between 80 and 89, print "Grade: B".
- If the average is between 70 and 79, print "Grade: C".
- Otherwise, print "Grade: Fail".



The screenshot shows a Jupyter Notebook interface in a web browser. The browser's address bar shows the URL `localhost:8889/notebooks/2311cs020038.ipynb`. The Jupyter Notebook header displays the username `2311cs020038` and indicates the last checkpoint was 8 minutes ago. The notebook contains a single code cell with the following Python code:

```
In [3]: a = float(input("Enter marks for Subject 1: "))
        b = float(input("Enter marks for Subject 2: "))
        c = float(input("Enter marks for Subject 3: "))

        avg = (a + b + c) / 3

        if avg >= 90:
            result = "A"
        elif 80 <= avg < 90:
            result = "B"
        elif 70 <= avg < 80:
            result = "C"
        else:
            result = "Fail"

        print(f"Grade: {result}")
```

The output of the code cell shows the user inputting marks for three subjects and the resulting grade:

```
Enter marks for Subject 1: 90
Enter marks for Subject 2: 80
Enter marks for Subject 3: 60
Grade: C
```

The bottom of the screenshot shows a Windows taskbar with the date and time set to 19:07 on 09-01-2025.