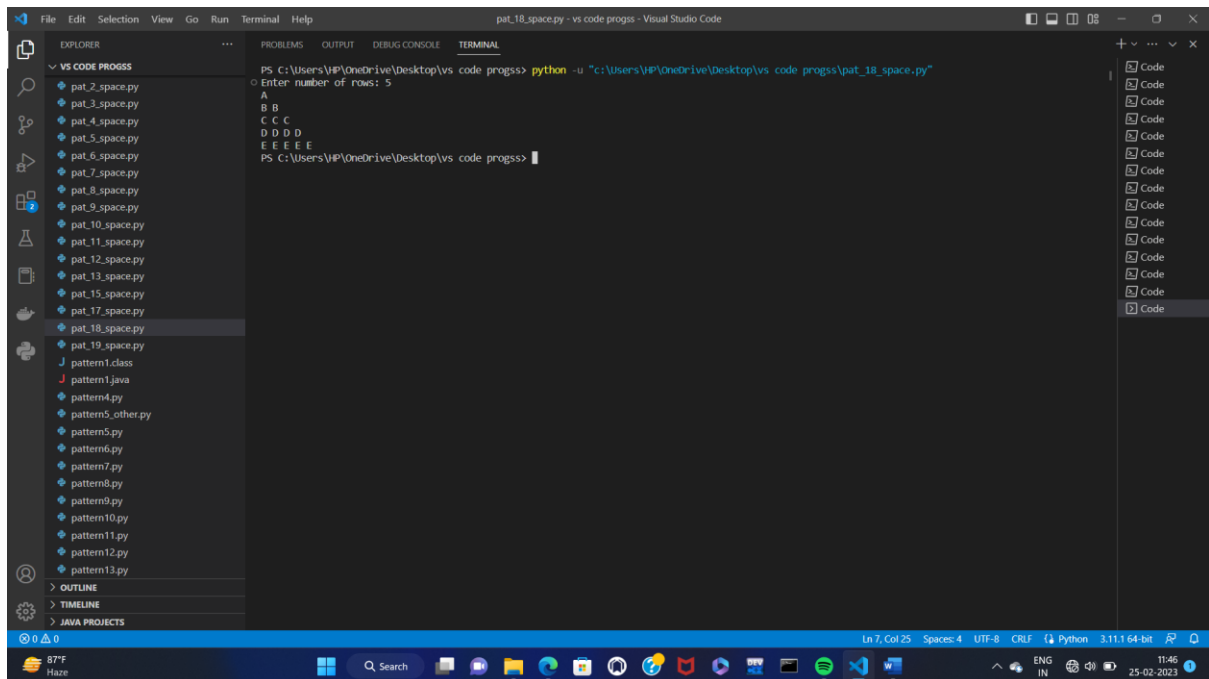


```
#pattern 18 with space
rows = int(input("Enter number of rows: "))
ascii_value = 65
for i in range(rows):
    for j in range(i+1):
        alphabet = chr(ascii_value)
        print(alphabet, end=" ")

    ascii_value += 1
    print()
```



The screenshot shows the Visual Studio Code interface with the file explorer on the left displaying a list of files under 'VS CODE PROGS', including 'pat_18_space.py'. The terminal window at the bottom shows the command 'python -u "c:\Users\VP\OneDrive\Desktop\vs_code_progs\pat_18_space.py"' being executed. The output in the terminal is a pattern of characters: 'A', 'B B', 'C C C', 'D D D D', and 'E E E E E', each on a new line. The status bar at the bottom indicates the file is at line 7, column 25, with 4 spaces, using UTF-8 encoding and CRLF line endings, and is a Python 3.11.1 64-bit file. The system tray at the very bottom shows a temperature of 87°F, the word 'Haze', and the date 25-02-2023.