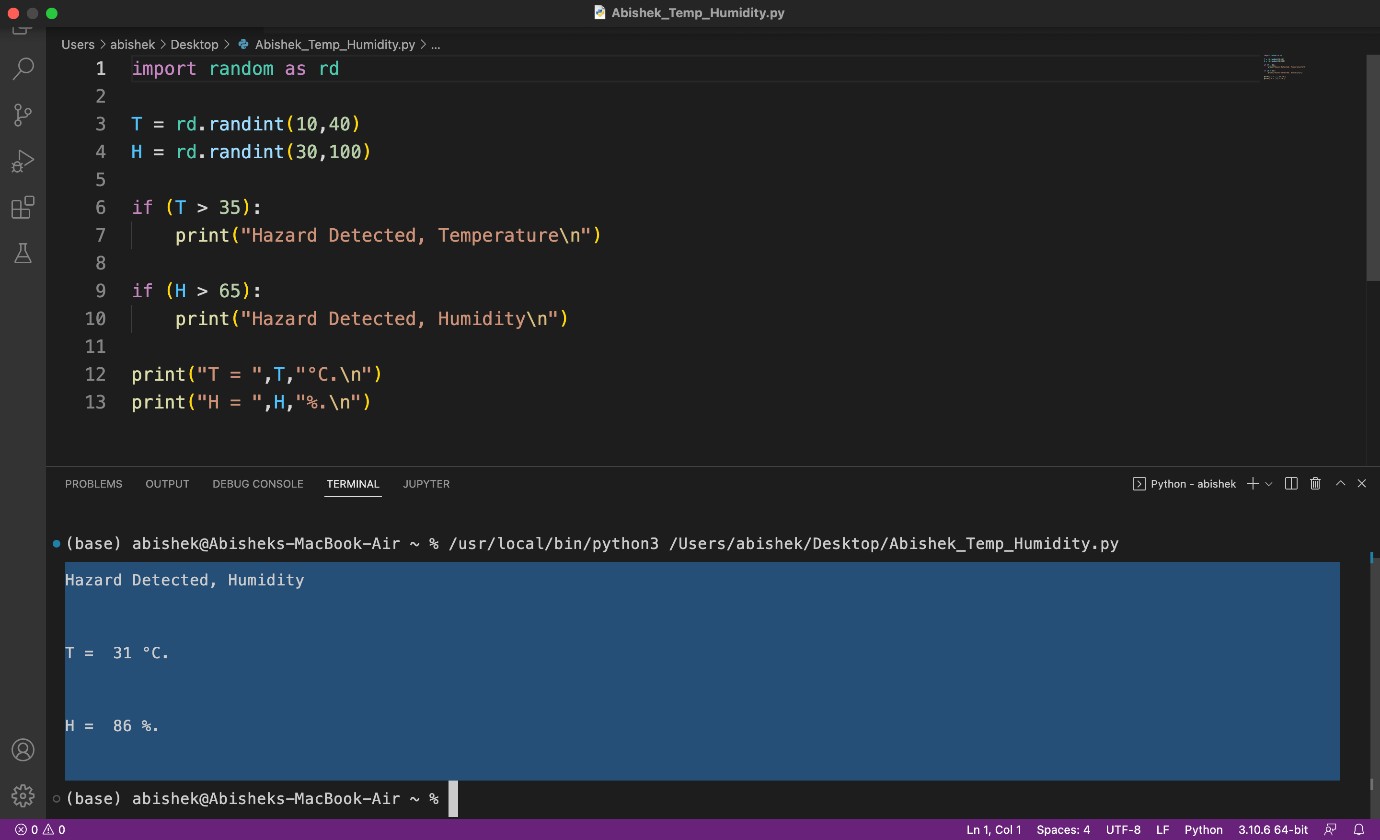
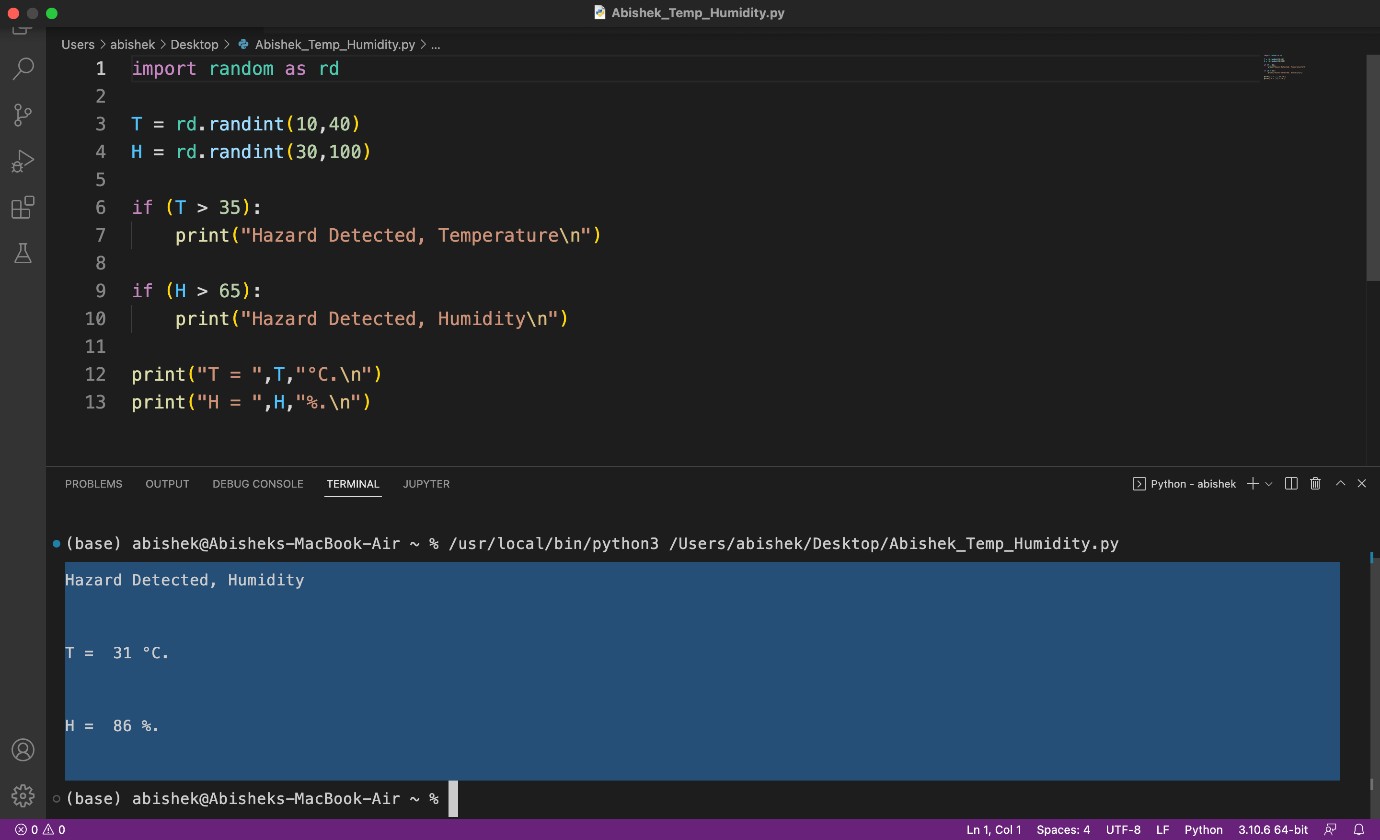
|  |  |
| --- | --- |
| Assignment Date | 24 September 2022 |
| Student Name | Neeraja N |
| Student Roll Number | 2019504040 |
| Maximum Marks | 2 Marks |

ASSIGNMENT-2 PYTHON PROGRAMMING

**Source code:**

|  |
| --- |
| import  random as rd |
| T = rd.randint(10,40) |
| H = rd.randint(30,100) |
| if (T > 35): |
| print("Hazard Detected, Temperature\n") |
| if (H > 65): |
| print("Hazard Detected, Humidity\n") |
| print("T = ",T,"°C.\n") |
| print("H = ",H,"%.\n") |

**Output:**

****