**CODE:**

**from random import \***

**from random import \***

**while True:**

**temperature = randrange(0,100)**

**humidity = randrange(0,100)**

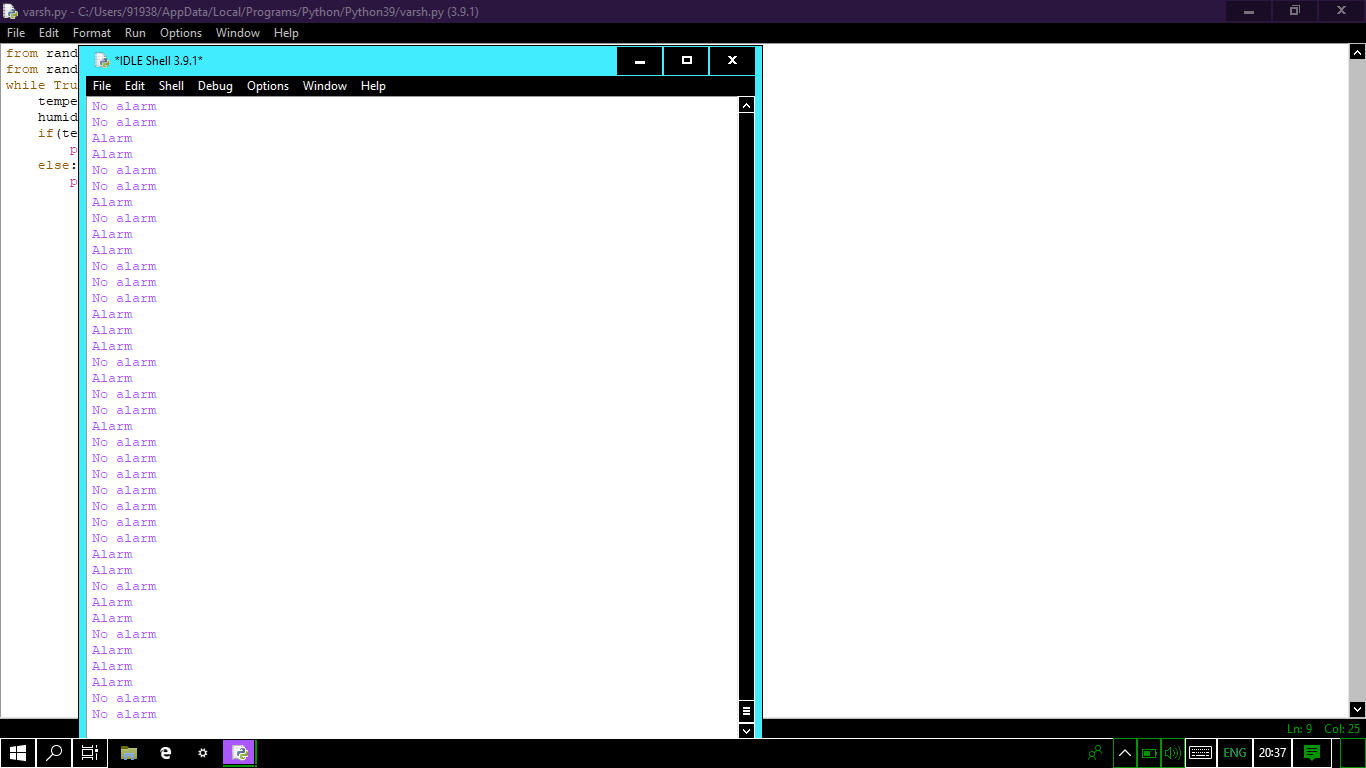
**if (temperature>=50):**

**print(“Alarm”)**

**else:**

**print(“No Alarm”)**

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**ASSESMENT NO:2**

**VARSHA.E**

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