DIVYA N

TEAM MEMBER-2

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| **IoT Based Smart Crop Protection System for Agriculture** |

ASSIGNMENT 2

PYTHON CODE

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| import random |
|  | while(True): |
|  | a=random.randint(10,99) |
|  | b=random.randint(10,99) |
|  | if(a>35 and b>60): |
|  | print("high temperature and humidity of:",a,b,"%","alarm is on") |
|  | elif(a<35 and b<60): |
|  | print("Normal temperature and humidity of:",a,b,"%","alarm is off") |
|  | break |

