Flowchart

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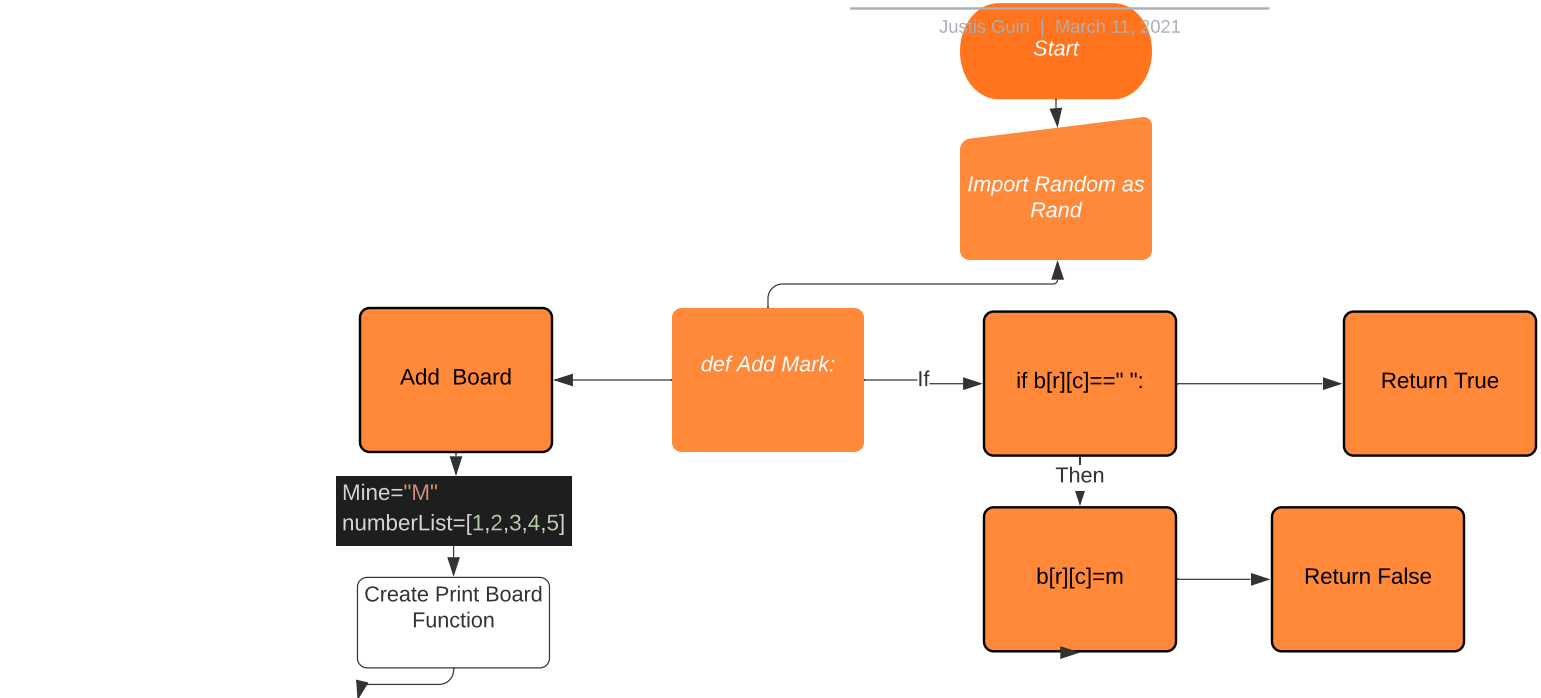


```
def printBoard(b):  #todo explain print board in comments
      for row in range(len(b)):       #so this is saying for the row in range of the length of the board then
         for col in range(len(b[row])):  #for col in range of the length of the board print | else: make a space then if the row does not = the board length then print - 38 times
            if col !=(len(b[row])-1):
                print(b[row][col],end=" | ")
            else:
                print(b[row][col],end="\n")
         if row !=(len(b)-1):
                print("-"*38)
      print()
```

```
for i in range (10):
    row = rand.randint(1,9)
    col = rand.randint(1,9)        #this is creating the Mine, row ,col and board and placing them randomly 1,9 times
    addMark(Mine,row,col,board)
```