

```
import os
from time import sleep

def main():

    file = "./test_createFoler"
    mkdir(file)

def mkdir(folder_PATH):

    folder_exsiting_status = os.path.exists(folder_PATH) # detecting whether the folder already
    exsit or not

    if not folder_exsiting_status:
        os.makedirs(folder_PATH) # create the folder
        print('Folder has been created successfully.')
        sleep(0.5)
        print("PATH:", folder_PATH)
    else:
        print('Folder already existed.')
        sleep(0.5)
        print("PATH:", folder_PATH)

if __name__ == "__main__":
    try:
        main()
    except KeyboardInterrupt:
        exit()
```