

In [1]: *#oprating System (os) module PROJECT*

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In [*]: from os import mkdir, listdir, remove, rmdir
while True :

    choice = int(input("\n1: create a dir\n2:Print a dir\n3:Remove a file/directory\n4.Exit\n\nChoose Option-: "))

    if choice == 1 :
        folder = input('Enter the dir name: ')
        mkdir(folder,int('700',8))
        print("Directory created "+folder)

    if choice == 2:
        folder = input("Enter the directory to browser: ")
        contents = listdir(folder)

        for f in contents :
            print(f)

    if choice == 3:
        folder = input('Enter the directory to remove:- ')
        rmdir(folder)

    if choice==4:
        break
```

1: create a dir
2:Print a dir
3:Remove a file/directory
4.Exit

Choose Option-: 1
Enter the dir name: 3D objects
Directory created 3D objects

1: create a dir
2:Print a dir
3:Remove a file/directory
4.Exit

Choose Option-: 3
Enter the directory to remove:- 3D objects

```
1: create a dir  
2:Print a dir  
3:Remove a file/directory  
4.Exit
```

Choose Option-:

In []: