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In [3]: import os
from os import mkdir, rmdir, remove, listdir
print('you working on this path:- ',os.getcwd())
while True:
    print()
    print('1.Create a dir or create subdir')
    print('2.Remove a dir')
    print('3.Remove file')
    print('4.Show List dir')
    print('5.Exist')
    print()

    choice=int(input('Enter your choice:- '))

    if choice==1:
        while True:
            try:
                folder = input('Create the dir or create subdir :- ')
                mkdir(folder)
                print('You Successfully Create The Folder...!!!!')
                break

            except:
                print('Directory Already Present. Please Enter New Directory')

    elif choice == 2:

        while True:
            dira = input('Enter Dir You Want To Remove:- ')

            if os.path.isdir(dira):
                rmdir(dira)
                print(f'This {dira} is remove....!!!!!!')
                break
            else:
                print(f'This directory is not present')
    elif choice == 3:

        while True:
            try:
                remove = input('enter your file name:- ')
                os.remove(remove)
                print('you remove this file....!!!!')
                break

            except:
                print('you enter wrong folder name')

    elif choice == 4:
        while True:

            print()
            print('1.you want this current path')
            print('2.you want different path of list')
            print()

            choice = int(input('Enter your choice'))

            if choice == 1:
                list_=os.listdir()
                x=[]

                for i in list_:
                    x.append(i)
                print(f'listdir:- {x}')
                break

            elif choice==2:
                while True:

                    try:
                        path = input('enter your path :- ')
                        list_ = os.listdir(path)
                        x=[]

                        for i in list_:
                            x.append(i)
                        print(f'listdir:- {x}')
                        break

                    except:
                        print('This path is not present or your giving wrong path please enter right path')
                        break

            elif choice==5:
                print('end.....!!!!!!')
                break

            else:
                print('enter valid choice...!!!!!!')
```

you working on this path:- C:\Users\Admin\w3 resources

- 1.Create a dir or create subdir
- 2.Remove a dir
- 3.Remove file
- 4.Show List dir
- 5.Exist

Enter your choice:- 1  
Create the dir or create subdir :- q  
You Sucessfully Create The Folder...!!!!

- 1.Create a dir or create subdir
- 2.Remove a dir
- 3.Remove file
- 4.Show List dir
- 5.Exist

Enter your choice:- 5  
end.....!!!!!!!!!!

In [ ]: