```python
import owncloud

import os

from flask import flash

from pymongo import MongoClient


client = MongoClient(

'mongodb+srv://pancham:pancham@niggaballs.tjmtx.mongodb.net/myFirstDatabase?retryWrites=true&w=majority')

db = client['medicine_schedule']

prescriptiondb = db['prescriptions']


def add_prescription(path=None, user=None, filename=None):
    try:
        oc.mkdir(f'medSCHED/{user}')
    except:
        pass
    try:
        oc.put_file(f'medSCHED/{user}/{filename}', path)
    except FileExistsError:
        pass
    os.remove(path)
    link = oc.share_file_with_link(f'medSCHED/{user}/{filename}').get_link()
    return link


def add_prescription_record(user, file_name, link):
    document = prescriptiondb.find_one({'_id':user.lower()})
    prescriptions = document['prescription']
    prescriptions[file_name] = link

    update = {'$set':{'prescription':prescriptions}}
```

```python
        prescriptiondb.update_one({'_id':user.lower()}, update)
        return flash('Prescription uploaded')



def fetch_prescriptions(user):
    document = prescriptiondb.find_one({'_id':user.lower()})
    prescriptions = document['prescription']
    data = []
    count = 0
    for prescription in prescriptions:
        count +=1
        data.append({
            'name':prescription,
            'link':prescriptions[prescription]
        })
    return data, count



def prescription_card(prescription, href):
    card = f"""<div class="flex flex-col card rounded-lg my-5 p-3 shadow-md">
            <p class="text-gray-800 my-3">{prescription.title()}</p>
            <div class="flex">
            <a href='{href}' target='_blank'>
             <button class="bg-primary-blue-light text-white p-1 rounded-lg flex">
               <i class="fas fa-external-link-alt mt-1.5 mx-1"></i>
               <p class="mt-1 font-medium">View</p>
             </button></a>
            </div>
           </div>"""
    return card
```