```
import os
import requests
# Path to the data
path = "/data/feedback/"
keys = ["title", "name", "date", "feedback"]
folder = os.listdir(path)
for file in folder:
    key count = 0
    feedback = {}
    with open(path + file) as fl:
        for line in fl:
            value = line.strip()
            feedback[keys[key count]] = value
            kev count += 1
    print(feedback)
    response = requests.post("http://35.225.144.156/feedback/",json=feedback)
print(response.request.body)
print(response.status code)
```