**How to convert JSON file to CSV files**

I download this JSON file in google

{

"users": [

{

"userId": 1,

"firstName": "Krish",

"lastName": "Lee",

"phoneNumber": "123456",

"emailAddress": "krish.lee@learningcontainer.com"

},

{

"userId": 2,

"firstName": "racks",

"lastName": "jacson",

"phoneNumber": "123456",

"emailAddress": "racks.jacson@learningcontainer.com"

},

{

"userId": 3,

"firstName": "denial",

"lastName": "roast",

"phoneNumber": "33333333",

"emailAddress": "denial.roast@learningcontainer.com"

},

{

"userId": 4,

"firstName": "devid",

"lastName": "neo",

"phoneNumber": "222222222",

"emailAddress": "devid.neo@learningcontainer.com"

},

{

"userId": 5,

"firstName": "jone",

"lastName": "mac",

"phoneNumber": "111111111",

"emailAddress": "jone.mac@learningcontainer.com"

}

]

}

**Solution :-**

import json

import pandas as pd

with open('C:/Users/SSS2022259/Downloads/jsontask2.json', 'r') as dd:

dd\_data = json.load(dd)

res = []

for data in dd\_data["users"]:

opt = {}

for d in data.keys():

opt[d] = data[d]

res.append(opt)

# print(res)

df = pd.DataFrame(res)

print(df)

df.to\_csv('C:/Users/SSS2022259/OneDrive/Desktop/lll/jsontask2new.csv')

**Output:-**

successfully converted JSON file to CSV file.

