

```
1 import csv, json
2
3 csvFile = open('data/tweets2.csv', 'r', encoding="utf8")
4
5 fieldNames = ("id","handle","text","is_retweet","original_author","time","
in_reply_to_screen_name","in_reply_to_status_id","in_reply_to_user_id","
is_quote_status","lang","retweet_count","favorite_count","longitude","
latitude","place_id","place_full_name","place_name","place_type","
place_country_code","place_country","place_contained_within","
place_attributes","place_bounding_box","source_url","truncated","entities",
"extended_entities")
6
7 reader = csv.DictReader(csvFile, fieldNames)
8
9 for row in reader:
10     items = list(row.items())
11     jsonFileName = str(items[0][1])
12     jsonFile = open('dumpKaggle/'+jsonFileName+'.json', 'w')
13     json.dump(row, jsonFile)
14     jsonFile.close()
```