Kinds_in_charlotte

```python
import requests
import MySQLdb
import re
import string
from bs4 import BeautifulSoup

# Open database connection
db = MySQLdb.connect("localhost","root","","kids_services" )

# prepare a cursor object using cursor() method
cursor = db.cursor()

given_url = "http://www.kidsincharlotte.com/"

r = requests.get(given_url)

soup = BeautifulSoup(r.content,'lxml')

csv_data = ''

for a in soup.find_all('a', attrs={"class": "ICONS"}):
        #This is to get the child page html
        child_url = requests.get(given_url+a['href'])
        #This is to get the soup ready
        child_url_soup = BeautifulSoup(child_url.content)
        print "Parent URL:", a['href']
        #Get all the child page url
        for child_a in child_url_soup.find_all('a', attrs={"class":
"ICONS"}):
                if '../other' not in child_a['href']:
                        first_part_of_parent_link = a['href'].split('/')
                        #This is to get the child page html
                        second_child_url =
requests.get(given_url+first_part_of_parent_link[0]+'/'+child_a['href']
)
                        #This is to get the soup ready
                        second_child_url_soup =
BeautifulSoup(second_child_url.content)

                        for data in second_child_url_soup.find_all('p',
attrs={"class": "DATATEXT"}):
                                for second_data in
str(data).split('<br/>'):
                                        if ('<a href="#Top">' not in
second_data) and (second_data) and ('<p class="DATATEXT"></p>' not in
second_data):
                                                data_after_strip_tags =
re.sub('<[p|b\/][^>]*>', '', second_data)

                                                if
len(data_after_strip_tags) > 1:
                                                        if 'View Map' in
data_after_strip_tags:
                                                                csv_data =
csv_data+data_after_strip_tags+'\n'
                                                        else:
```

```
                                                                        csv_data =
csv_data+data_after_strip_tags+','


text_file = open("Output.txt", "w")
text_file.write("%s" % csv_data)
text_file.close()
```