

# Reading CSV File and Data Frame

```
import csv
file_path = '/content/drive/MyDrive/advertising.csv'
data = []
with open(file_path, mode='r') as file:
    csv_reader = csv.DictReader(file)
    for row in csv_reader:
        data.append(row)
for row in data:
    print(row)
```

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```
import csv
file_path = '/content/drive/MyDrive/advertising.csv'
data = []
with open(file_path, mode='r') as file:
    csv_reader = csv.reader(file)
    header = next(csv_reader)
    data.append(header)
    for row in csv_reader:
        data.append(row)
for row in data:
    print(row) # Print each row
```