

```
import pandas as pd
import numpy as np

path = 'https://github.com/dongupak/DataML/raw/main/csv/'
file = path + 'vehicle_prod.csv'
df = pd.read_csv(file, index_col=0)
df['Average'] = df.mean(axis=1)
print(df)
```

	2007	2008	2009	2010	2011	Average
China	7.71	7.95	11.96	15.84	16.33	11.958
EU	19.02	17.71	15.00	16.70	17.48	17.182
US	10.47	8.45	5.58	7.60	8.40	8.100
Japan	10.87	10.83	7.55	9.09	7.88	9.244
Korea	4.04	3.78	3.45	4.20	4.62	4.018
Mexico	2.01	2.05	1.50	2.25	2.54	2.070

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file = path + 'vehicle_prod.csv'
df = pd.read_csv(file, index_col=0)
averages = df.select_dtypes(np.number).mean().round(2).rename('Average')
new_df = pd.concat([df, pd.DataFrame(averages).transpose()])

print(new_df)
```

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China	7.71	7.95	11.96	15.84	16.33
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Korea	4.04	3.78	3.45	4.20	4.62
Mexico	2.01	2.05	1.50	2.25	2.54
Average	9.02	8.46	7.51	9.28	9.54