

2888. Reshape Data Concatenate

Description

```
DataFrame df1
+-----+-----+
| Column Name | Type |
+-----+-----+
| student_id  | int  |
| name        | object |
| age         | int  |
+-----+-----+

DataFrame df2
+-----+-----+
| Column Name | Type |
+-----+-----+
| student_id  | int  |
| name        | object |
| age         | int  |
+-----+-----+
```

Write a solution to concatenate these two DataFrames **vertically** into one DataFrame.

The result format is in the following example.

Example 1:

```
Input:
df1
+-----+-----+-----+
| student_id | name  | age |
+-----+-----+-----+
| 1          | Mason | 8   |
| 2          | Ava   | 6   |
| 3          | Taylor | 15  |
| 4          | Georgia | 17  |
+-----+-----+-----+

df2
+-----+-----+-----+
| student_id | name | age |
+-----+-----+-----+
| 5          | Leo  | 7   |
| 6          | Alex | 7   |
+-----+-----+-----+

Output:
+-----+-----+-----+
| student_id | name  | age |
+-----+-----+-----+
| 1          | Mason | 8   |
| 2          | Ava   | 6   |
| 3          | Taylor | 15  |
| 4          | Georgia | 17  |
| 5          | Leo   | 7   |
| 6          | Alex  | 7   |
+-----+-----+-----+

Explanation:
The two DataFrames are stacked vertically, and their rows are combined.
```

