# **Streamlit Basic Features Demonstration**

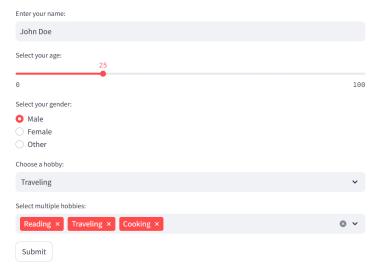
## 1. Text Display

This is an example of using Streamlit to display text in various formats.

Markdown: You can style text using Markdown!

print('This is a code block')

### 2. User Input Widgets



## 3. Data Display

You can display dataframes, tables, and charts.

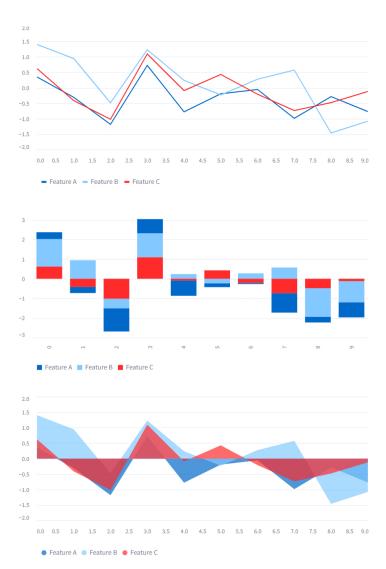
#### DataFrame:

	Feature A	Feature B	Feature C
0	0.3502	1.4012	0.6213
1	-0.3114	0.9447	-0.4158
2	-1.1843	-0.4873	-1.0169
3	0.7211	1.2277	1.0933
4	-0.7777	0.2391	-0.0902
5	-0.1948	-0.2318	0.4294
6	-0.0577	0.2761	-0.2101
7	-0.9891	0.5724	-0.7365
8	-0.2859	-1.4622	-0.4803
9	-0.7696	-1.079	-0.121

#### Static Table:

	Feature A	Feature B	Feature C
0	0.3502	1.4012	0.6213
1	-0.3114	0.9447	-0.4158
2	-1.1843	-0.4873	-1.0169
3	0.7211	1.2277	1.0933
4	-0.7777	0.2391	-0.0902

#### 4. Charts and Plots



# 5. File Upload

Upload a CSV file:



# 6. Conditional Logic

Show Random Number

This is a demonstration of Streamlit's basic features.