```python
import plotly.graph_objects as go
from plotly.subplots import make_subplots

fig = make_subplots(specs=[[{"secondary_y": False}]])

for i in range(len(encods)):
    encode = encods[i]
    fig.add_trace(go.Scatter(x=list(range(50)), y=encode, name=texts[i][0:10], mode='lines+markers'), secondary_y=False)

fig.update_layout(autosize=False, width=800, height=500, title_text="Prompt Embedding Values")
fig.update_xaxes(title_text="index")
fig.update_yaxes(title_text="value", secondary_y=False)
fig.show()
```
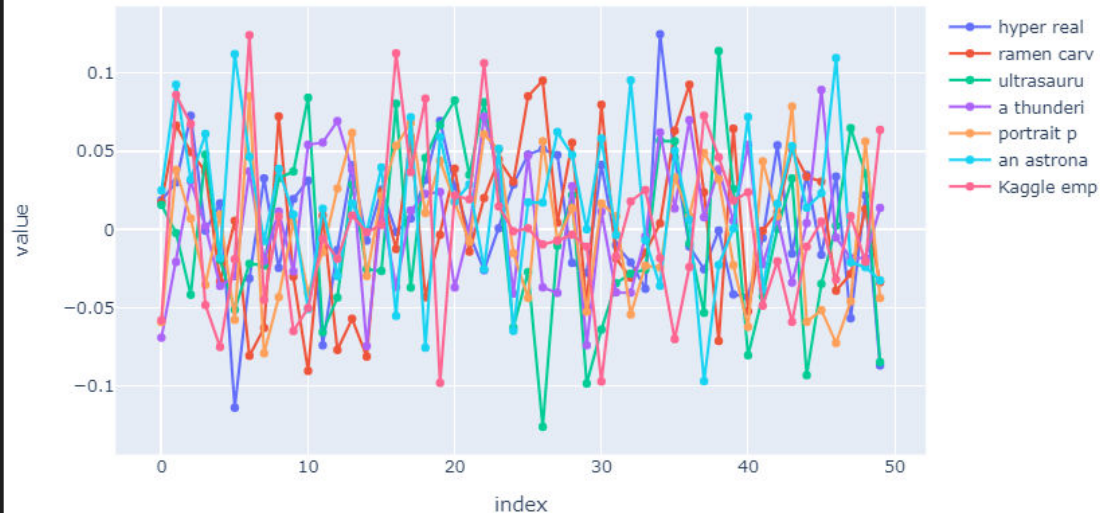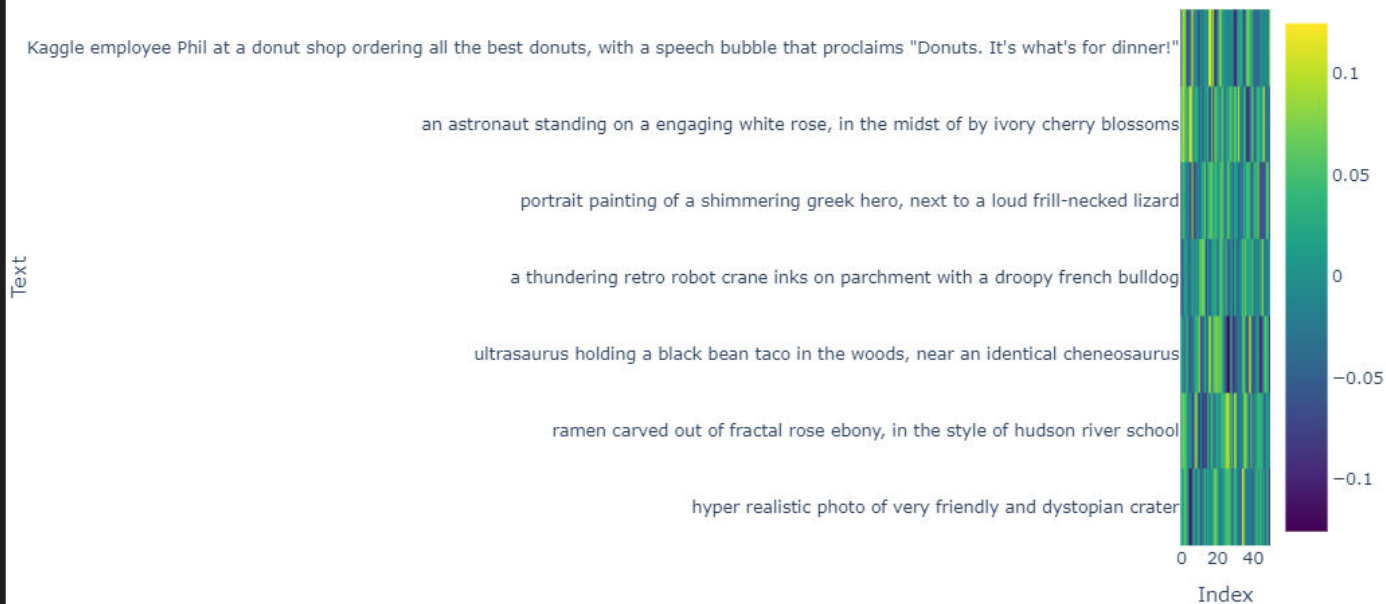
```python
import plotly.graph_objects as go

data = [go.Heatmap(z=encods, x=list(range(50)), y=texts, colorscale='Viridis')]

fig = go.Figure(data)
fig.update_layout(
    width=1000,
    height=562.5,
    title_text="Prompt Embedding Values",
    xaxis_title="Index",
    yaxis_title="Text"
)
fig.show()
```


Prompt Embedding Values

```python
import plotly.graph_objects as go
from plotly.subplots import make_subplots

fig = make_subplots(specs=[[{"secondary_y": False}]])

for i in range(len(encods2)):
    encode = encods2[i]
    fig.add_trace(go.Scatter(x=list(range(50)), y=encode, name=texts2[i], mode='lines+markers'), secondary_y=False)

fig.update_layout(autosize=False, width=800, height=500, title_text="Prompt Embedding Values")
fig.update_xaxes(title_text="index")
fig.update_yaxes(title_text="value", secondary_y=False)
fig.show()
```
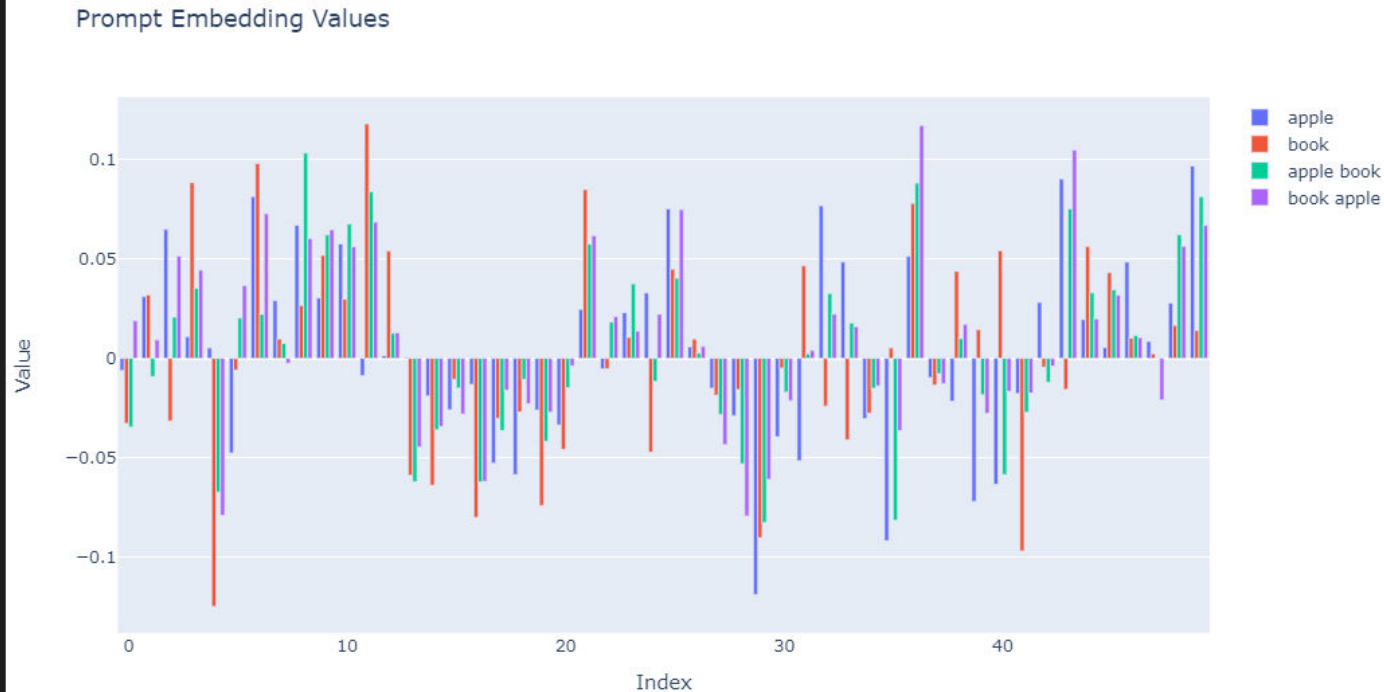
```
from plotly.subplots import make_subplots

fig = make_subplots(specs=[[{"secondary_y": False}]])

for i in range(len(encods2)):
    encode = encods2[i]
    fig.add_trace(go.Bar(x=list(range(50)), y=encode, name=texts2[i]), secondary_y=False)

fig.update_layout(autosize=False, width=1000, height=562.5, title_text="Prompt Embedding Values")
fig.update_xaxes(title_text="Index")
fig.update_yaxes(title_text="Value", secondary_y=False)
fig.show()
```

[20]

```python
import plotly.graph_objects as go
from plotly.subplots import make_subplots

fig = make_subplots(specs=[[{"secondary_y": False}]])

for i in range(len(encods)):
    encode = encods[i]
    fig.add_trace(go.Scatter(x=list(range(50)), y=encode, name=texts[i][0:10], mode='lines+markers'), secondary_y=False)

fig.update_layout(autosize=False, width=800, height=500, title_text="Prompt Embedding Values")
fig.update_xaxes(title_text="index")
fig.update_yaxes(title_text="value", secondary_y=False)
fig.show()
```
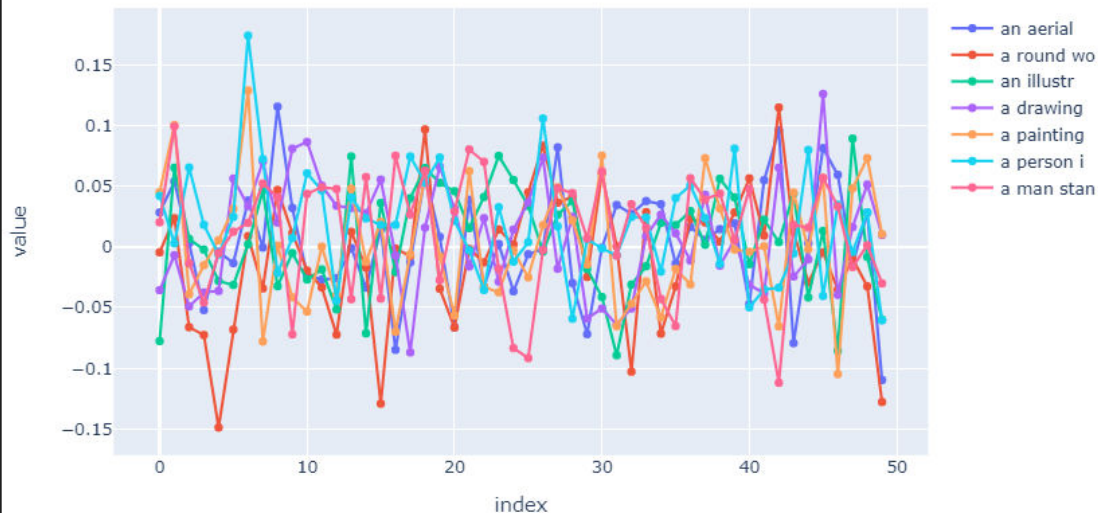

Prompt Embedding Values

```python
import plotly.graph_objects as go

data = [go.Heatmap(z=encods, x=list(range(50)), y=texts, colorscale='Viridis')]

fig = go.Figure(data)
fig.update_layout(
    width=1000,
    height=562.5,
    title_text="Prompt Embedding Values",
    xaxis_title="Index",
    yaxis_title="Text"
)
fig.show()
```