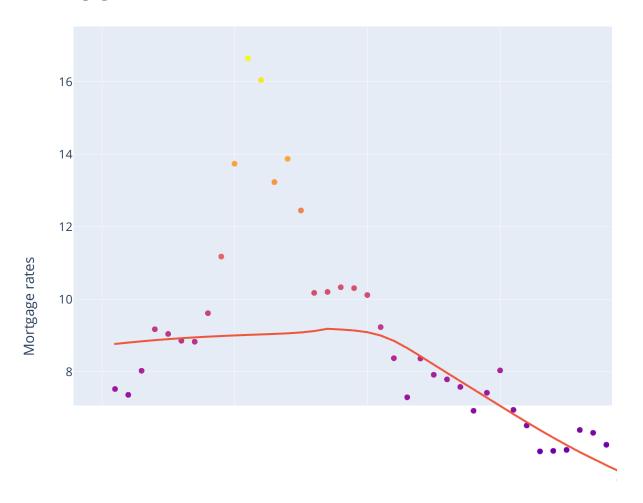
Mortgage rates (Americas, 1971-2022)

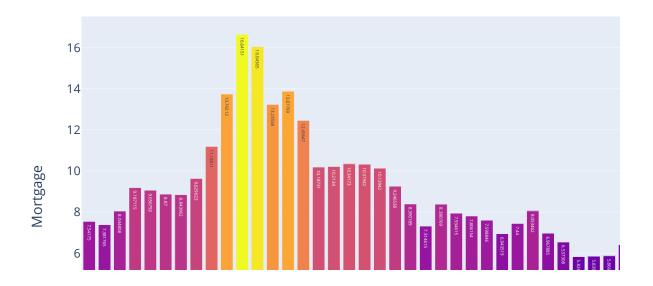
```
In [99]:
             import plotly.express as px
           2
             fig = px.scatter(df, x='Year', y='Mortgage', color='Mortgage', trendlin
           3
           4
             #If 'lowess', a Locally Weighted Scatterplot Smoothing line will be dra
           5
           6
             # Correct position of x points
           7
             for scatter, trendline in zip(fig.data[::2], fig.data[1::2]):
                 trendline['x'] = scatter['x'][np.logical_not(np.isnan(scatter['y'])
           8
           9
          10
             fig.update_traces(textposition='top center')
          11
          12
             fig.update_layout(
          13
                 height=700,
          14
                 title_text='Mortgage rates (Americas, 1971-2022)'
          15
          16
          17
             fig.show()
```

Mortgage rates (Americas, 1971-2022)



Mortgage rates for 30 years in the United States







TypeError: area() got an unexpected keyword argument 'pattern_shape_seque
nce'

```
In [ ]: 1 In [ ]: 1
```

In []: 1