```python
In [11]:  import pandas as pd
          import matplotlib.pyplot as plt
          from scipy.stats import linregress

          def draw_plot():
              # Read data from file
              df = pd.read_csv("C:/Users/kbabu/Downloads/epa-sea-level.csv")

              # Create scatter plot
              x = df["Year"]
              y = df["CSIRO Adjusted Sea Level"]

              fig, ax = plt.subplots(figsize=(12,12))
              ax = plt.scatter(x, y)

              # Create first line of best fit
              res = linregress(x,y)
              print(res)
              x_forcast= pd.Series(([i for i in range(1850, 2051)]))
              y_forcast = res.slope*x_forcast + res.intercept
              plt.plot(x_forcast, y_forcast, 'r-')

              df_forc = df.loc[df["Year"] >= 2000]
              new_x = df_forc["Year"]
              new_y = df_forc["CSIRO Adjusted Sea Level"]

              # Create second line of best fit
              new_res = linregress(new_x, new_y)
              new_x_forcast= pd.Series(([i for i in range(2000, 2051)]))
              new_y_forcast = new_res.slope*new_x_forcast + new_res.intercept
              plt.plot(new_x_forcast, new_y_forcast, 'orange')

              #Add labels and title
              plt.title("Rise in Sea Level")
              plt.xlabel("Year")
              plt.ylabel("Sea Level (inches)")

          draw_plot()
```
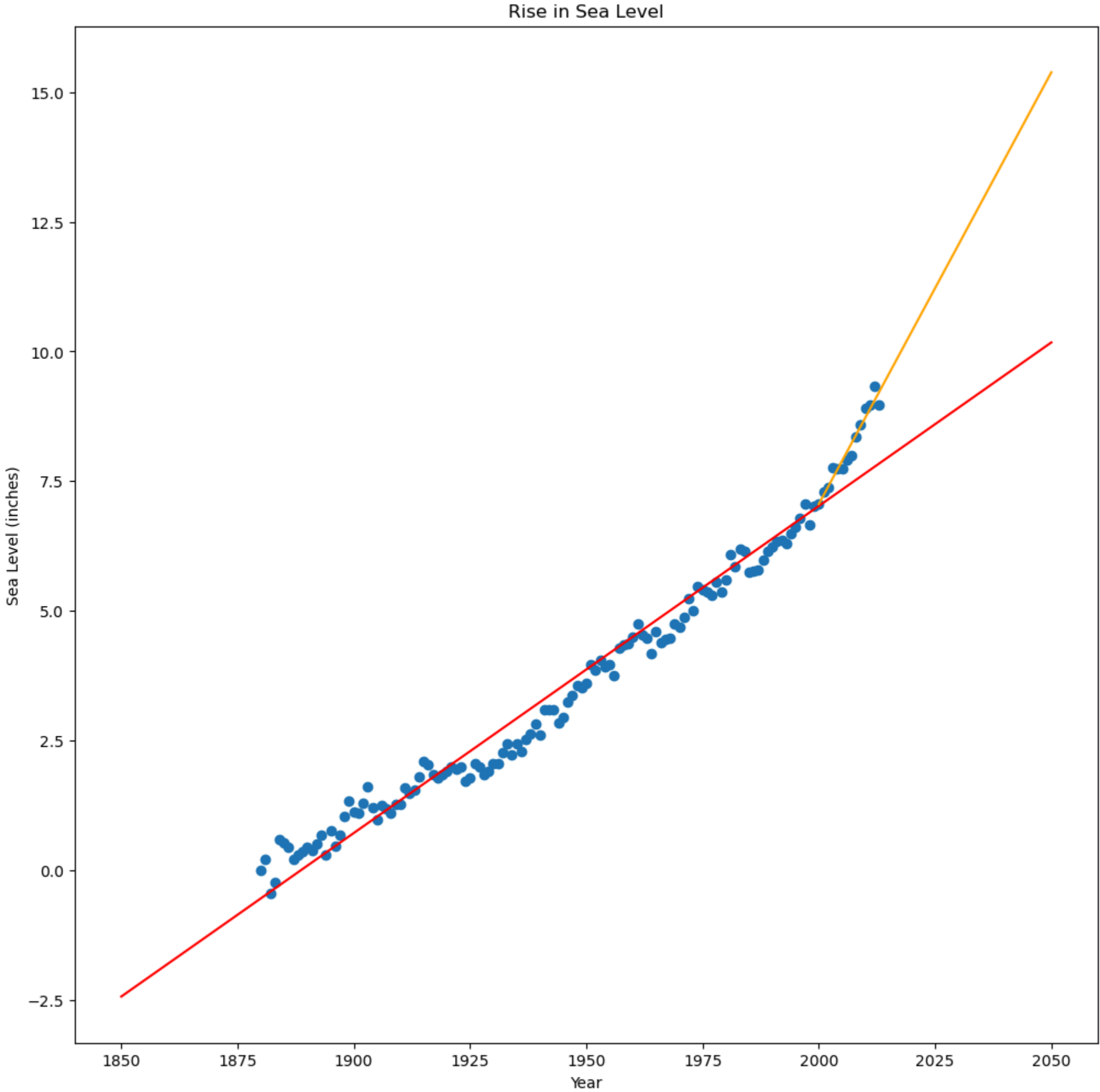
LinregressResult(slope=0.0630445840121348, intercept=-119.06594196773978, rvalue=0.984757131182585, pvalue=3.7886969791131554e-102, stderr=0.000969211871328715, intercept_stderr=1.8869433812425225)