TECH STACKS

This project uses **Google Colab** as the main compiler of **Python**. In Python various modules were used to evaluate, analyze and estimate the data. This project was one of the perfect platform to use the knowledge of **Pandas, Numpy, MatPlotlib** in real-life applications. This project uniquely uses the application of .**pathway** observe the trend of some real-life data. The output is streamed using Pathway's windowing capabilities and visualized with **Bokeh** line charts embedded into interactive panels using **Panel**.