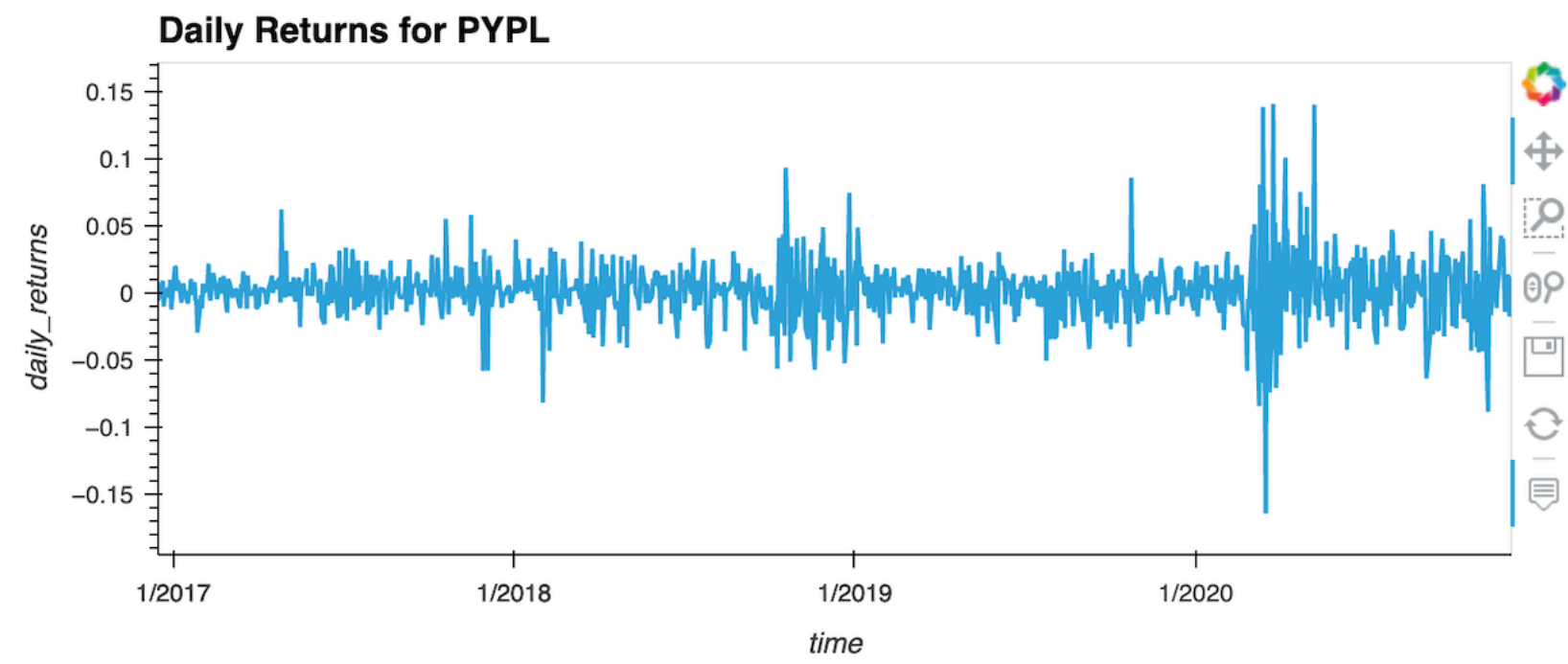


	time	open	high	low	close	volume	daily_returns
994	2020-11-30	212.51	215.83	207.0900	214.200	8992681	0.013629
995	2020-12-01	217.15	220.57	214.3401	216.520	9148174	0.010831
996	2020-12-02	215.60	215.75	210.5000	212.660	6414746	-0.017827
997	2020-12-03	213.33	216.93	213.1100	214.680	6463339	0.009499
998	2020-12-04	214.88	217.28	213.0100	217.235	2118319	0.011901

Step 3: Using hvPlot, create an interactive visualization for the PYPL daily returns. Reflect the "time" column of the DataFrame on the x-axis. Make sure that you professionally style and format your visualization to enhance its readability.



Step 4: Using hvPlot, create an interactive visualization for the PYPL cumulative returns. Reflect the "time" column of the DataFrame on the x-axis. Make sure that you professionally style and format your visualization to enhance its readability.

	open	high	low	close	volume	daily_returns
time						
2016-12-16	39.90	39.90	39.12	39.32	7298861	-0.005564
2016-12-19	39.40	39.80	39.11	39.45	3436478	-0.002258
2016-12-20	39.61	39.74	39.26	39.74	2040001	0.005003