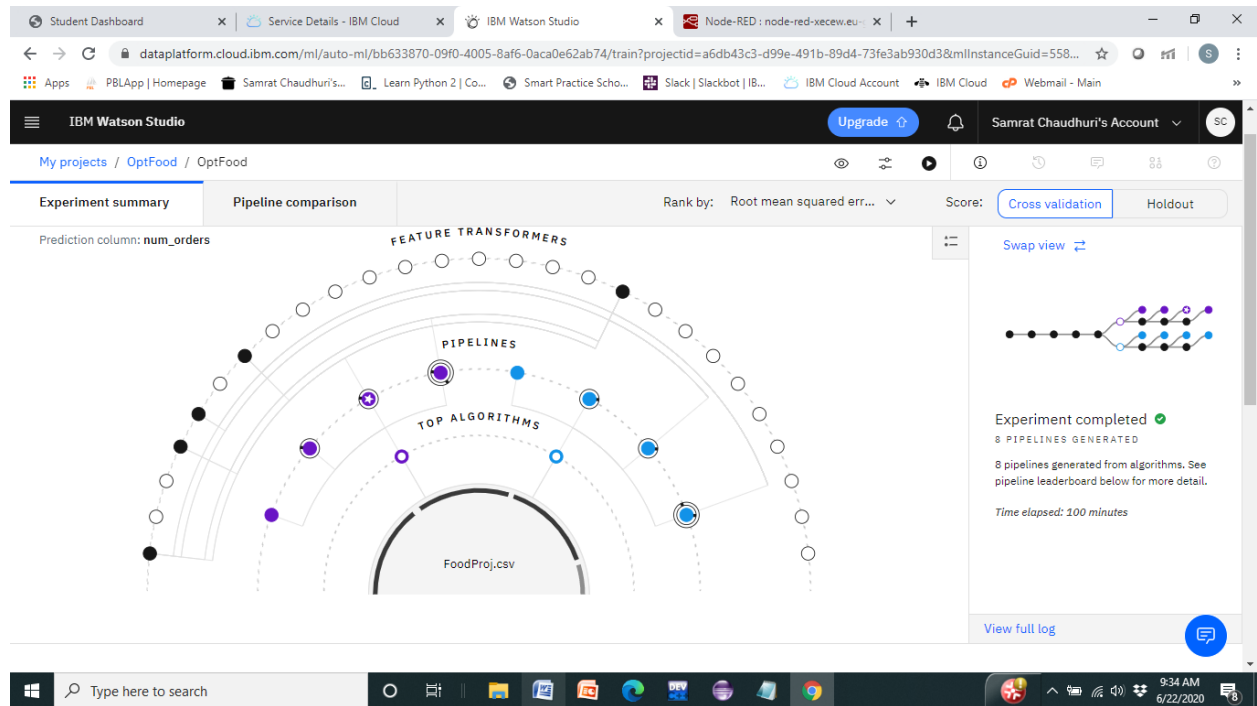Selecting the best pipeline, for the Machine Learning Model.

Rank ↑	Name	Algorithm	Explained va...	Mean absolu...	Mean square...	Mean square...	Median abso...	Root mean s...	R²
★ 1	Pipeline 3	Random Forest Regressor	762	83.953	43716.113	0.299	40.100	0.546	0.762
2	Pipeline 4	Random Forest Regressor	762	83.953	43716.113	0.299	40.100	0.546	0.762
3	Pipeline 7	Extra Trees Regressor	741	90.686	47520.987	0.335	43.400	0.578	0.741
4	Pipeline 8	Extra Trees Regressor	741	90.686	47520.987	0.335	43.400	0.578	0.741
5	Pipeline 1	Random Forest Regressor	734	89.977	48792.895	0.335	42.967	0.579	0.734
6	Pipeline 2	Random Forest Regressor	734	89.977	48792.895	0.335	42.967	0.579	0.734
7	Pipeline 5	Extra Trees Regressor	721	99.640	51291.900	0.398	48.667	0.631	0.720
8	Pipeline 6	Extra Trees Regressor	721	99.640	51291.900	0.398	48.667	0.631	0.720

The best pipeline, i.e. PIPELINE 3, has an accuracy of 76% the best amongst the others.