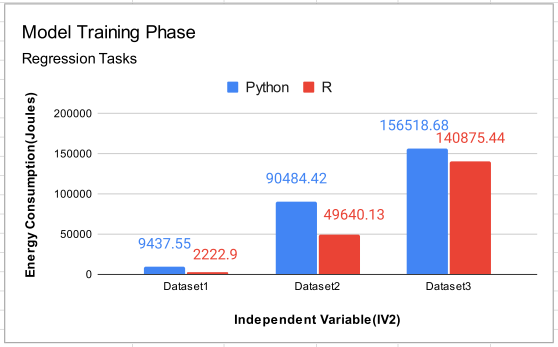
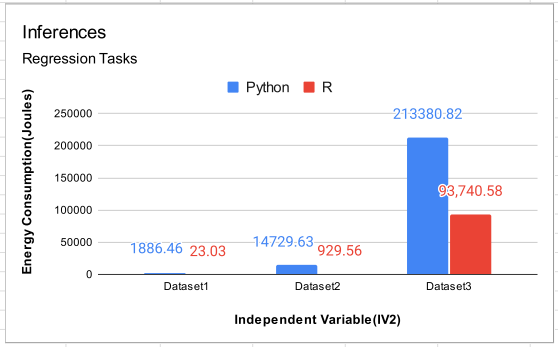
Tasks	Python	R	Python	R	Times	Times
Decision Tree	10	2.37	26.09	12.01	2.609	5.067510549
Gaussian Regression	4848.89	40.56	70821.36	7697.79	14.60568501	189.7877219
Linear Regression	1.3	19.3	1078.24	11018.57	829.4153846	570.9103627
Neural Network Regression	3614.97	62.67	7942.72	403.02	2.197174527	6.430828147
SVM	962.39	2098	10616.01	30508.74	11.03088145	14.54182078
	9437.55	2222.9	90484.42	49640.13	9.587702317	22.33124747

	Python	R
Dataset1	9437.55	2222.9
Dataset2	90484.42	49640.13
Dataset3	156518.68	140875.44

Tasks	Python	R	Python	R
Decision Tree	0.47	0.4	1.89	0.84
Gaussian Regres	1627.5	2.63	10666.9	353.83
Linear Regressio	0.66	19.25	40.4	541.12
Neural Network F	3.83	0.35	11.88	2.28
SVM	254	0.4	4008.56	31.49
	1886.46	23.03	14729.63	929.56

	Python	R
Dataset1	1886.46	23.03
Dataset2	14729.63	929.56
Dataset3	213380.82	93,740.58