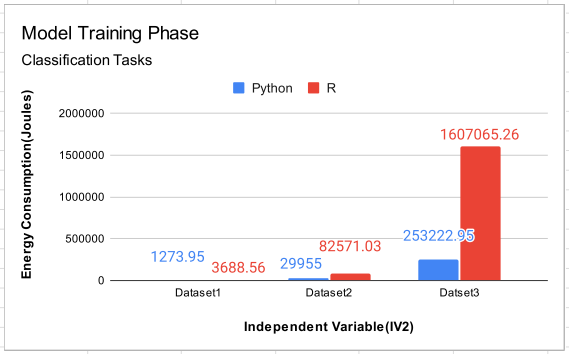
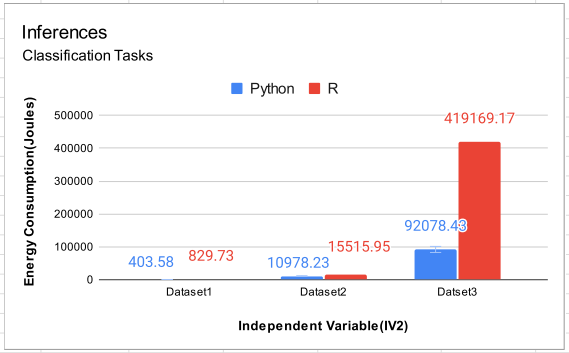
Tasks	Python	R	Python	R	Times	Times
Decision Tree	563.03	50.64	18084.66	91.69	32.12024226	1.810624013
Gaussian Regression	0.72	2.18	1.33	15.26	1.847222222	7
Linear Regression	5.07	248.47	11.37	765.34	2.24260355	3.080210891
Neural Network Regression	142.25	861.15	548.73	1207.37	3.857504394	1.402043779
SVM	562.88	2526.12	11308.91	80491.37	20.0911562	31.86363672
	1273.95	3688.56	29955	82571.03	23.51348169	22.38570879

	Python	R
Dataset1	1273.95	3688.56
Dataset2	29955	82571.03
Datset3	253222.95	1607065.26

Tasks	Python	R	Python	R
Decision Tree	199.25	2.48	6745.84	10.22
Gaussian Naive I	0.35	0.23	0.59	0.78
Logistic Regressi	0.79	3.41	0.33	6.32
Random Forest	3.87	42.48	10.15	214.32
Support Vector M	199.32	781.13	4221.32	15284.31
	403.58	829.73	10978.23	15515.95

	Python	R
Dataset1	403.58	829.73
Dataset2	10978.23	15515.95
Datset3	92078.43	419169.17