

Category	Parameter	Value	Performance Metrics	
			Mean	SD
Model A	Model Type	Linear Regression	0.85	0.02
Model A	Number of Features	5	0.85	0.02
Model A	Training Time (min)	10	0.85	0.02
Model A	Test Accuracy (%)	85	0.85	0.02
Model A	Training Loss	0.05	0.85	0.02
Model A	Test Loss	0.05	0.85	0.02
Model A	Model Size (MB)	10	0.85	0.02
Model A	Deployment Cost (\$)	100	0.85	0.02
Model B	Model Type	Random Forest	0.92	0.03
Model B	Number of Features	10	0.92	0.03
Model B	Training Time (min)	30	0.92	0.03
Model B	Test Accuracy (%)	92	0.92	0.03
Model B	Training Loss	0.08	0.92	0.03
Model B	Test Loss	0.08	0.92	0.03
Model B	Model Size (MB)	20	0.92	0.03
Model B	Deployment Cost (\$)	200	0.92	0.03
Model C	Model Type	Support Vector Machine	0.88	0.02
Model C	Number of Features	5	0.88	0.02
Model C	Training Time (min)	15	0.88	0.02
Model C	Test Accuracy (%)	88	0.88	0.02
Model C	Training Loss	0.06	0.88	0.02
Model C	Test Loss	0.06	0.88	0.02
Model C	Model Size (MB)	10	0.88	0.02
Model C	Deployment Cost (\$)	100	0.88	0.02
Model D	Model Type	Neural Network	0.95	0.01
Model D	Number of Features	10	0.95	0.01
Model D	Training Time (min)	60	0.95	0.01
Model D	Test Accuracy (%)	95	0.95	0.01
Model D	Training Loss	0.07	0.95	0.01
Model D	Test Loss	0.07	0.95	0.01
Model D	Model Size (MB)	30	0.95	0.01
Model D	Deployment Cost (\$)	300	0.95	0.01
Model E	Model Type	Decision Tree	0.87	0.02
Model E	Number of Features	10	0.87	0.02
Model E	Training Time (min)	20	0.87	0.02
Model E	Test Accuracy (%)	87	0.87	0.02
Model E	Training Loss	0.07	0.87	0.02
Model E	Test Loss	0.07	0.87	0.02
Model E	Model Size (MB)	10	0.87	0.02
Model E	Deployment Cost (\$)	100	0.87	0.02
Model F	Model Type	Logistic Regression	0.82	0.03
Model F	Number of Features	5	0.82	0.03
Model F	Training Time (min)	10	0.82	0.03
Model F	Test Accuracy (%)	82	0.82	0.03
Model F	Training Loss	0.09	0.82	0.03
Model F	Test Loss	0.09	0.82	0.03
Model F	Model Size (MB)	5	0.82	0.03
Model F	Deployment Cost (\$)	50	0.82	0.03
Model G	Model Type	Naive Bayes	0.80	0.04
Model G	Number of Features	5	0.80	0.04
Model G	Training Time (min)	5	0.80	0.04
Model G	Test Accuracy (%)	80	0.80	0.04
Model G	Training Loss	0.10	0.80	0.04
Model G	Test Loss	0.10	0.80	0.04
Model G	Model Size (MB)	2	0.80	0.04
Model G	Deployment Cost (\$)	20	0.80	0.04
Model H	Model Type	K-Nearest Neighbors	0.84	0.02
Model H	Number of Features	10	0.84	0.02
Model H	Training Time (min)	30	0.84	0.02
Model H	Test Accuracy (%)	84	0.84	0.02
Model H	Training Loss	0.08	0.84	0.02
Model H	Test Loss	0.08	0.84	0.02
Model H	Model Size (MB)	10	0.84	0.02
Model H	Deployment Cost (\$)	100	0.84	0.02
Model I	Model Type	Bayesian Network	0.83	0.02
Model I	Number of Features	10	0.83	0.02
Model I	Training Time (min)	45	0.83	0.02
Model I	Test Accuracy (%)	83	0.83	0.02
Model I	Training Loss	0.07	0.83	0.02
Model I	Test Loss	0.07	0.83	0.02
Model I	Model Size (MB)	20	0.83	0.02
Model I	Deployment Cost (\$)	200	0.83	0.02
Model J	Model Type	Ensemble Model	0.90	0.01
Model J	Number of Features	10	0.90	0.01
Model J	Training Time (min)	90	0.90	0.01
Model J	Test Accuracy (%)	90	0.90	0.01
Model J	Training Loss	0.06	0.90	0.01
Model J	Test Loss	0.06	0.90	0.01
Model J	Model Size (MB)	30	0.90	0.01
Model J	Deployment Cost (\$)	300	0.90	0.01
Model K	Model Type	Convolutional Neural Network	0.98	0.00
Model K	Number of Features	10	0.98	0.00
Model K	Training Time (min)	120	0.98	0.00
Model K	Test Accuracy (%)	98	0.98	0.00
Model K	Training Loss	0.05	0.98	0.00
Model K	Test Loss	0.05	0.98	0.00
Model K	Model Size (MB)	50	0.98	0.00
Model K	Deployment Cost (\$)	500	0.98	0.00
Model L	Model Type	Recurrent Neural Network	0.96	0.00
Model L	Number of Features	10	0.96	0.00
Model L	Training Time (min)	150	0.96	0.00
Model L	Test Accuracy (%)	96	0.96	0.00
Model L	Training Loss	0.04	0.96	0.00
Model L	Test Loss	0.04	0.96	0.00
Model L	Model Size (MB)	40	0.96	0.00
Model L	Deployment Cost (\$)	400	0.96	0.00
Model M	Model Type	Graph Neural Network	0.94	0.00
Model M	Number of Features	10	0.94	0.00
Model M	Training Time (min)	180	0.94	0.00
Model M	Test Accuracy (%)	94	0.94	0.00
Model M	Training Loss	0.03	0.94	0.00
Model M	Test Loss	0.03	0.94	0.00
Model M	Model Size (MB)	30	0.94	0.00
Model M	Deployment Cost (\$)	300	0.94	0.00
Model N	Model Type	Generative Adversarial Network	0.92	0.00
Model N	Number of Features	10	0.92	0.00
Model N	Training Time (min)	210	0.92	0.00
Model N	Test Accuracy (%)	92	0.92	0.00
Model N	Training Loss	0.02	0.92	0.00
Model N	Test Loss	0.02	0.92	0.00
Model N	Model Size (MB)	20	0.92	0.00
Model N	Deployment Cost (\$)	200	0.92	0.00
Model O	Model Type	Transformer Model	0.98	0.00
Model O	Number of Features	10	0.98	0.00
Model O	Training Time (min)	180	0.98	0.00
Model O	Test Accuracy (%)	98	0.98	0.00
Model O	Training Loss	0.01	0.98	0.00
Model O	Test Loss	0.01	0.98	0.00
Model O	Model Size (MB)	30	0.98	0.00
Model O	Deployment Cost (\$)	300	0.98	0.00
Model P	Model Type	Reinforcement Learning Model	0.90	0.00
Model P	Number of Features	10	0.90	0.00
Model P	Training Time (min)	240	0.90	0.00
Model P	Test Accuracy (%)	90	0.90	0.00
Model P	Training Loss	0.00	0.90	0.00
Model P	Test Loss	0.00	0.90	0.00
Model P	Model Size (MB)	20	0.90	0.00
Model P	Deployment Cost (\$)	200	0.90	0.00
Model Q	Model Type	Transfer Learning Model	0.95	0.00
Model Q	Number of Features	10	0.95	0.00
Model Q	Training Time (min)	190	0.95	0.00
Model Q	Test Accuracy (%)	95	0.95	0.00
Model Q	Training Loss	0.01	0.95	0.00
Model Q	Test Loss	0.01	0.95	0.00
Model Q	Model Size (MB)	15	0.95	0.00
Model Q	Deployment Cost (\$)	150	0.95	0.00
Model R	Model Type	Domain Adaptation Model	0.93	0.00
Model R	Number of Features	10	0.93	0.00
Model R	Training Time (min)	220	0.93	0.00
Model R	Test Accuracy (%)	93	0.93	0.00
Model R	Training Loss	0.00	0.93	0.00
Model R	Test Loss	0.00	0.93	0.00
Model R	Model Size (MB)	10	0.93	0.00
Model R	Deployment Cost (\$)	100	0.93	0.00
Model S	Model Type	Multi-task Learning Model	0.91	0.00
Model S	Number of Features	10	0.91	0.00
Model S	Training Time (min)	200	0.91	0.00
Model S	Test Accuracy (%)	91	0.91	0.00
Model S	Training Loss	0.00	0.91	0.00
Model S	Test Loss	0.00	0.91	0.00
Model S	Model Size (MB)	10	0.91	0.00
Model S	Deployment Cost (\$)	100	0.91	0.00
Model T	Model Type	Transfer Learning Model	0.96	0.00
Model T	Number of Features	10	0.96	0.00
Model T	Training Time (min)	170	0.96	0.00
Model T	Test Accuracy (%)	96	0.96	0.00
Model T	Training Loss	0.00	0.96	0.00
Model T	Test Loss	0.00	0.96	0.00
Model T	Model Size (MB)	10	0.96	0.00
Model T	Deployment Cost (\$)	100	0.96	0.00
Model U	Model Type	Transfer Learning Model	0.94	0.00
Model U	Number of Features	10	0.94	0.00
Model U	Training Time (min)	190	0.94	0.00
Model U	Test Accuracy (%)	94	0.94	0.00
Model U	Training Loss	0.00	0.94	0.00
Model U	Test Loss	0.00	0.94	0.00
Model U	Model Size (MB)	10	0.94	0.00
Model U	Deployment Cost (\$)	100	0.94	0.00
Model V	Model Type	Transfer Learning Model	0.92	0.00
Model V	Number of Features	10	0.92	0.00
Model V	Training Time (min)	210	0.92	0.00
Model V	Test Accuracy (%)	92	0.92	0.00
Model V	Training Loss	0.00	0.92	0.00
Model V	Test Loss	0.00	0.92	0.00
Model V	Model Size (MB)	10	0.92	0.00
Model V	Deployment Cost (\$)	100	0.92	0.00
Model W	Model Type	Transfer Learning Model	0.90	0.00
Model W	Number of Features	10	0.90	0.00
Model W	Training Time (min)	230	0.90	0.00
Model W	Test Accuracy (%)	90	0.90	0.00
Model W	Training Loss	0.00	0.90	0.00
Model W	Test Loss	0.00	0.90	0.00
Model W	Model Size (MB)	10	0.90	0.00
Model W	Deployment Cost (\$)	100	0.90	0.00
Model X	Model Type	Transfer Learning Model	0.88	0.00
Model X	Number of Features	10	0.88	0.00
Model X	Training Time (min)	250	0.88	0.00
Model X	Test Accuracy (%)	88	0.88	0.00
Model X	Training Loss	0.00	0.88	0.00
Model X	Test Loss	0.00	0.88	0.00
Model X	Model Size (MB)	10	0.88	0.00
Model X	Deployment Cost (\$)	100	0.88	0.00
Model Y	Model Type	Transfer Learning Model	0.86	0.00
Model Y	Number of Features	10	0.86	0.00
Model Y	Training Time (min)	270	0.86	0.00
Model Y	Test Accuracy (%)	86	0.86	0.00
Model Y	Training Loss	0.00	0.86	0.00
Model Y	Test Loss	0.00	0.86	0.00
Model Y	Model Size (MB)	10	0.86	0.00
Model Y	Deployment Cost (\$)	100	0.86	0.00
Model Z	Model Type	Transfer Learning Model	0.84	0.00
Model Z	Number of Features	10	0.84	0.00
Model Z	Training Time (min)	290	0.84	0.00
Model Z	Test Accuracy (%)	84	0.84	0.00
Model Z	Training Loss	0.00	0.84	0.00
Model Z	Test Loss	0.00	0.84	0.00
Model Z	Model Size (MB)	10	0.84	0.00
Model Z	Deployment Cost (\$)	100	0.84	0.00