

Data Science & Artificial Intelligence - 01 MONTH

(01 Hour Per day for 31Days or 3Hrs. Per Weekend for 05 Saturday & 05 Sunday)

Subject	Topic	Time
Statistical Analysis		
	Descriptive Statistics	2 Hours
	Probability and distributions	3 Hours
	Bayes and central limit theorem	2 Hours
	Hypothesis Testing	3 Hours
Machine Learning		
	Linear Regression	2 Hours
	Logistic Regression	2 Hours
	Clustering	2 Hours
	Decision Trees	3 Hours
Deep Learning		
	Single and Multi-Layer Perceptron	3 Hours
	ANN architecture	2 Hours
	CNN architecture	2 Hours
	Back Propagation	2 Hours
Data Visualization		
	Tableau	2 Hours
	Story telling	1 Hour