

## **Prior Knowledge**

<b>DATE</b>	25 OCT 2022
<b>TEAM ID</b>	PNT2022TMID03841
<b>PROJECT NAME</b>	WEB PHISHING DETECTION
<b>MARKS</b>	2marks

### **Supervised and unsupervised learning:**



Supervised and Unsupervised Learning In Machine Learning - Machine Learning Tutorial - Simplilearn.mp4

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### **Machine Learning- Regression Classification and Clustering :**



Machine Learning in R - Classification, Regression and Clustering Problems (1).mp4

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**Logistic Regression:**



StatQuest- Logistic Regression.mp4

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**Flask:**



Flask.mp4