





can you please explain one more time how to add , remove and dont remove dimensions ?

sir why its required to convert 3d to 2d

increase the performance right sir

what is the reason for overfitting:

ultimate goal: increase the performance right sir

feature selection: Select the important features

3D to 2D ( Feature selection)

3D to 2D ( information might loss)

In PCA we are using original columns , so data loss will not happen

which scenario (ML) we need to use/select PCA ?

So which side we need rotate ?

first of all we not removing the data, we are creating a new data

new data includes original

**how are we getting eigen vectors sir ????**