	P. OK trampiach.
	mittle " " stille " " systement principal rampament analysis algorithm
	Therary: Implementing PCA in spython with drivid hours
	* Where there are many it attained, it is difficult to wholese data there is a very femous turn arest of alimination in MI domain * Basically, it ages to fact that higher orander of attaining time of MI. dataset adversely affects arounding in himse of MI. premapal aroungament analysis is very to address the there and is and for letter data visualizations & improving
	How does PCA work
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	demilialy attention of the stands becamed in describing varience transfer of the stands of the stand
Sundaram	

	* Principal component unalysis as PCA thus convert data from
	high dimensional space to how dimensional space by soliting
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	dataset.
	Pythors implementation; it to implement PCA in Scikit hearn it
	is assimilal to standardize mormalize data defece applying PCA
	2) PC A us amported from sklearn decomposition. He med to
	noutre found set sat of mesons in disnogramos - a fillenging
	dut il mattres 8 depends on data,
	46 By get and transform method, attalists are gasted.
	The value of young languagement can be checked using components
	The calculated using daystuned - variance ratio.
	See
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	int wheels components
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	conclusion:
	tournagement lagranisty but menty implemented principal component
	andulyes adjustion
(Jundaram)	FOR EDUCATIONAL USE