

Python Classes in 1 Minute!

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meet Bob he is a programmer who is learning Java and object-oriented programming he is curious about objects if you are like him this tutorial will help you jump start on Java objects we are surrounded by objects a car fruit and a lamp are good examples of objects around us Bob is fond of cars let's build a car for him programmatically before we build a car object we will need to build a blueprint of a car this is called a class a class defines the data that a object can hold and the operations it can perform the constructor is defined in a class and it helps build objects from a class definition object in our case is the car let's code this up in Java any class in Java is defined by the keyword class followed by the class name the body of the class begins and ends with curly braces the constructor is a method with no return type we will leave it public so that anybody can construct car objects we will use the constructor to set the color of the car Bob wants a red color car he can use the new operator and pass the color in this case is red to create a new car greedy Bob wants a gray car too let's keep him happy greedy Bob wants a more spacious car now Bob we will do that in the next session you can download the code for this tutorial from the link in the description please hit the like button and subscribe to my channel for more simple and clear tutorials signing off with Bob is around bunny Apple