Create custom class

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In [ ]: class Student:
            a =6
            def __init__(self,name):
                #Instatiates the object of a clas
        s ~ constructor
                #print(name)
                self.__name = name
                #self.__a=6

            def displayName(self):
                print(self.__name)
                #print(self.__a)
```

Run display name

```
In [ ]: s1 = Student("Santhosh")
        s1.displayName()
```

FOR ASSIGNMENT:# Create a custom class DataRead to read csv file using pandas # Create a custom function RowSelect within the class to select any 2 rows of the the the dataframe # Create a sub class of DataRead1 as DataRead2 that has function for correlation plots (using any lib for correlation plot) # Within DataRead2 also create a function to override the custom function of DataRead1 RowSelect to select 3 rows