

CCS 6203:Data Analytics C.A.T 1

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*** Required**

Tasks

Using the Seaborn library, plot the total percentages of all people of bachelor's degree as minimal completion with a line chart over years. Upload the following in the link given below: a) the function for the solution b) Output of the solution. *

5 points

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Using the Seaborn library, plot the total percentages of women, men, and total people with a minimum education of high school degrees in the year 2009. Label the x-axis "Sex", the y-axis "Percentage", and title the plot "Percentage Completed High School by Sex". Upload the following in the link given below: a) the function for the solution b) Output of the solution.

5 points

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What were the percentages for women vs. men having earned a Bachelor's Degree in 1980? Upload the following in the link given below: a) the function for the solution b) Output of the solution. *

3 points

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Using the Seaborn library, plot the results of how the percent of Hispanic individuals with degrees has changed between 1990 and 2010 (inclusive) for high school and bachelor's degrees with a chart of your choice. Make sure you label your axes with descriptive names and give a title to the graph. 5 points

 Add file

What were the two most commonly awarded levels of educational attainment awarded between 2000-2010 (inclusive)? Upload the following in the link given below: a) the function for the solution b) Output of the solution. 5 points

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You have received the Education_attainment.csv data-set via email. Load this file to pandas as a DataFrame. Upload the following in the link given below: a) the function for loading the data b) Output of the section of the loaded data-set. 2 points

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What is the difference between total percent of bachelor's degrees received in 2000 as compared to 2010? Upload the following in the link given below: a) the function for the solution b) Output of the solution. * 5 points

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