* Present a working single page web interface which renders a multi-colour bar chart (aka Stacked Bar Chart)
* The bar chart data should be based on a Json response of a REST call to a backend using jQuery
* The backend should be a Python server and the data returned by its REST interface should be coming from the attached sample file
* The chart should be built using d3 and the multi colours should represent users using data element DE\_ADDRESS over time. For example, with the x axis representing timeline and y axis representing count, the most recent bar column should be a total of 137 count of 11 different colours, each representing the different users (i.e. 6 for GERARD.ALLISON). The 11th colour represents all others which is 96.
* The sample file contains additional data about such as DE\_EMAIL and DE\_DOB which can be ignored