Analyzing NBHDS Call W/ Coline 11/10 I meath to go w/ spring 2 and Predict # et Viditors in each Census Block Group Each Day + Each Hour Bands, regional likes, time to visit Where public transportation #2 Intest 2 columns Lat + 1003 Aldek 13 colomas CBG # E Index [220,000 ROWS] Raw visit Counts Covers theentin U.S. 1 month (March) Renon NA Vnigor # of Vistors E work rears hom CBG Distant from home of median Listances for all visitois Brands - 7 Top brands 10 por CBG Related same Ly Versus same month populaity by hour Sate Graph & the Us Census Bereau Ly Craft Setto , Wormhan from Cerous BG Data Wangling 7/0ts of work Law Vist count Column Rote For each HR Lidy + Day # 1:7 Max, min, & averge & Visitors hom CBG

Clusters by graginghic area by optics algorithm
by visitor por day + per hore

L-mans successfully u/5 clusters also before a +15

incha measure + method before a +15

Hourly deferres Lidn't make some

Of Visitors for month

Decision Tree to identify Representative Hour

Cluster 3 -7 smaller in terms of Late

Bushess Development Manager > Link of Bosiness Needs

Data Science

Coder. 10