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 $fgcolorrgb0.345, 0.345, 0.345, 0.345 \ [1] [rgb] 0.686, 0.059, 0.5691 \\ [1] [rgb] 0.192, 0.494, 0.81 \\ [1] [rgb] 0.678, 0.584, 0.6861 \\ [1] [rgb] 0, 0, 01 \\ [1] [rgb] 0.192, 0.494, 0.81 \\ [2] [rgb] 0.678, 0.584, 0.6861 \\ [3] [rgb] 0.001 \\ [4] [$ 

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Project 3

Atul Lanka, Rushil, Yuyu, Tim

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Abstract This project consists of performing a virtual consulting analysis from College ScoreCard data. Specifically, our team members analyzed and interpreted the data by EDA analysis, regression model building and interactive shiny app to help a group of art institution administrators to compare themselves with similar schools in California, in terms of diversity of graduation rates.