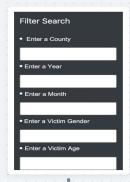
Dashboard Storyboard

Top Half of Webpage

California Cold Cases - Would Your Murder Be Solved?



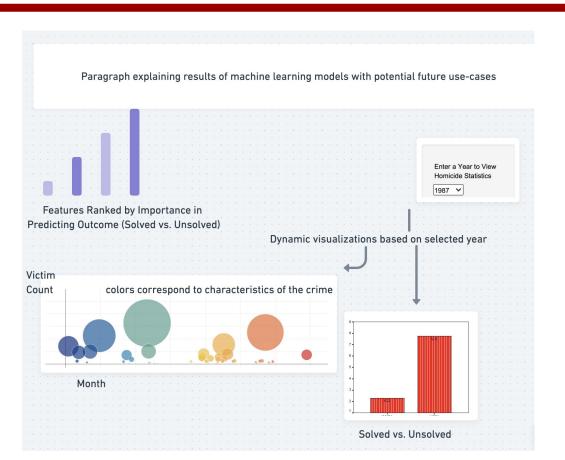
Paragraph explaining the page and how to use it; with hyperlinks to the datasets used



RecordId	AgencyName	AgencyType	County	State	Year	Month	Incident
1068	Alameda	Sheriff	Alameda	California	1980	April	1
1069	Alameda	Sheriff	Alameda	California	1980	August	1
1070	Alameda	Sheriff	Alameda	California	1980	October	1
1071	Alameda	Sheriff	Alameda	California	1980	November	1
1072	Alameda	Sheriff	Alameda	California	1980	November	2

Table of cleaned data filterable based on search panel

Bottom Half of Webpage



Description of the tool(s) that will be used to create the final dashboard

- Index.html file hosted on GitHub pages
- CSS file for webpage customization
- Data.js file containing JSON format of cleaned dataset (original format CSV)
- App.js files that will use the D3 library and reference both the Index.html and Data.js files to:
 - o build a dynamic, filterable table of the dataset based on multiple selected filters; and
 - o build dynamic visualizations based on the dataset filtered by selected year
- Alternatively to dynamic visualizations build with D3, we will use embedded Tableau visualizations
- Visualization of ML features ranked by importance using the Plotly library