

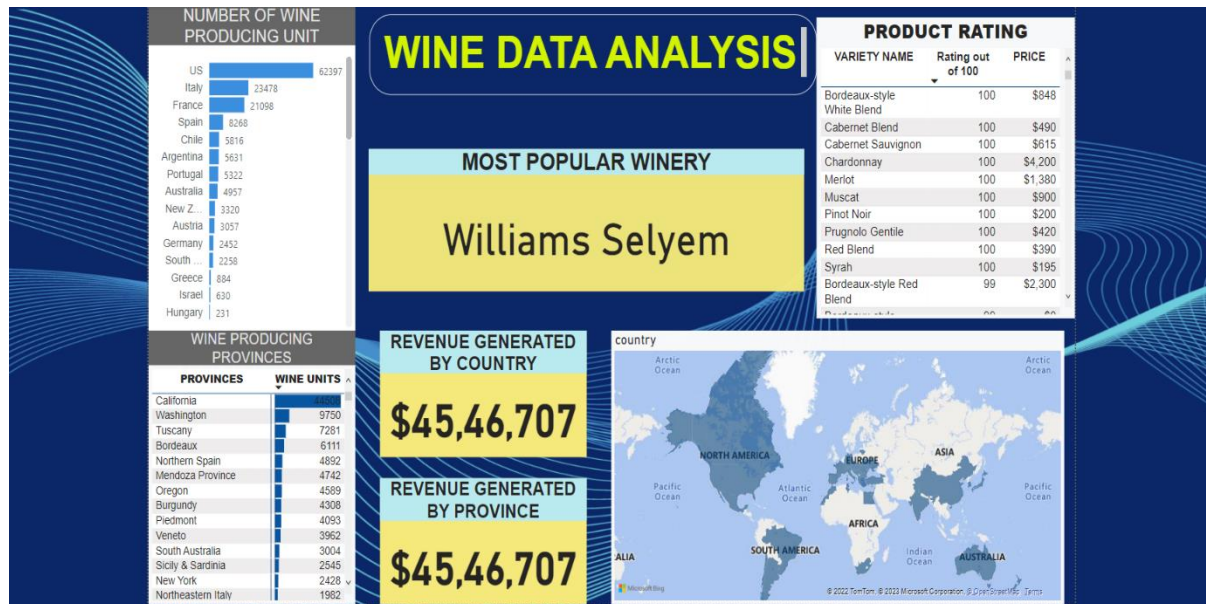
WINE DATA ANALYSIS

Wireframe Documentation

HOMEPAGE

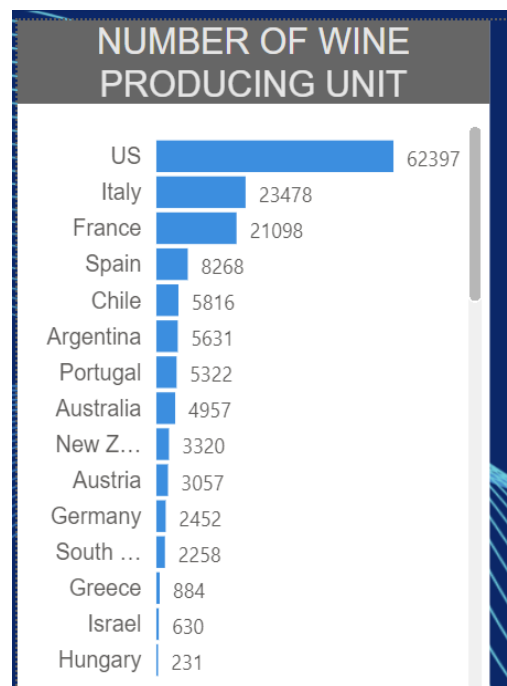
As per problem we have divided our analysis into 1 pages

1. This page graphs will gets updated whenever the country gets changed



The dashboard gives us the following informations:

- The **NUMBER OF PRODUCING UNIT** tells us about the unit of wine produced by the particular country. Clearly USA produce the most number of wine unit.



- **WINE PRODUCING PROVINCES** tells us about how many unit of wine does each province produce. It is also very interesting to note that that the province gets change whenever there is change in the country.

WINE PRODUCING PROVINCES	
PROVINCES	WINE UNITS
California	44508
Washington	9750
Tuscany	7281
Bordeaux	6111
Northern Spain	4892
Mendoza Province	4742
Oregon	4589
Burgundy	4308
Piedmont	4093
Veneto	3962
South Australia	3004
Sicily & Sardinia	2545
New York	2428
Northeastern Italy	1982

- **REVENUE GENERATED BY COUNTRY** and **REVENUE GENERATED BY PROVINCES** is the number of Revenue generated by selling wine in the respected Country and Provinces. Initially it'll contain Total revenue but when we click any of the country or province it'll update automatically.

REVENUE GENERATED BY COUNTRY
\$45,46,707
REVENUE GENERATED BY PROVINCE
\$45,46,707

- The **MOST POPULAR WINERY** tells us about the most popular winery from where the people generally trust..

MOST POPULAR WINERY
Williams Selyem

- The **PRODUCT RATING** tell us about the wine variety rating and price. The table gets automatically updated and generally gives us information about the top rated variety wine and its price.

VARIETY NAME	Rating out of 100	PRICE
Bordeaux-style White Blend	100	\$848
Cabernet Blend	100	\$490
Cabernet Sauvignon	100	\$615
Chardonnay	100	\$4,200
Merlot	100	\$1,380
Muscat	100	\$900
Pinot Noir	100	\$200
Prugnolo Gentile	100	\$420
Red Blend	100	\$390
Syrah	100	\$195
Bordeaux-style Red Blend	99 <input type="text" value="100"/>	\$2,300
Bordeaux-style	99	\$90

- Map gives us geographical location of the country.

