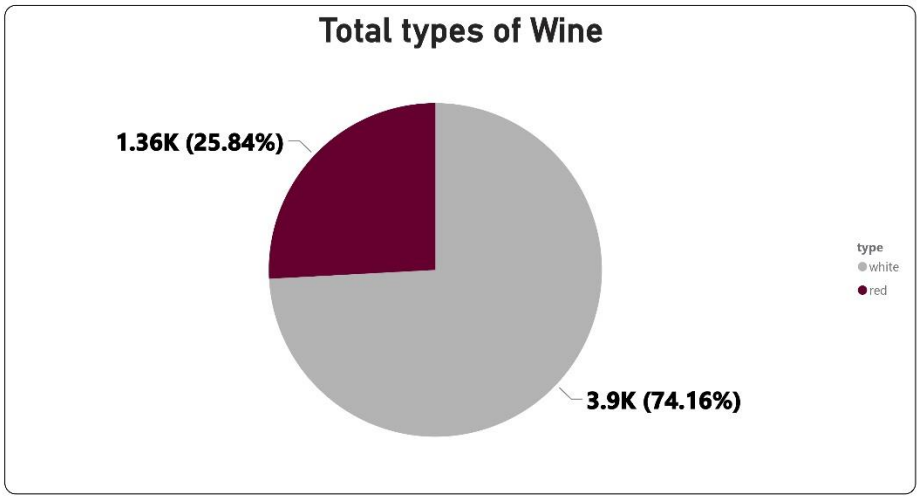
WINE QUALITY ANALYSIS

Wireframe Document

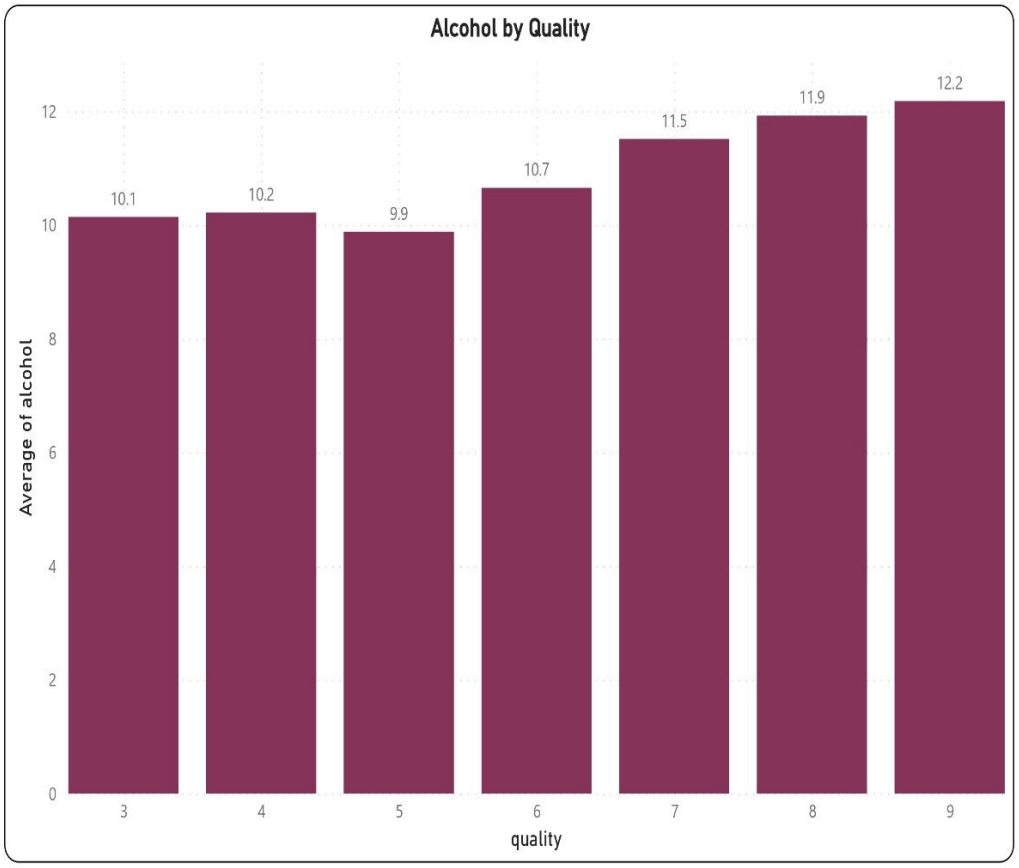
DOCUMENT VERSION CONTROL

Date Issue	Version	Description	Author
07/04/2023	1	Initial Wireframe – V 1.0	SHRUTI
14/04/2023	2	Final Wireframe – V 2.0	SHRUTI

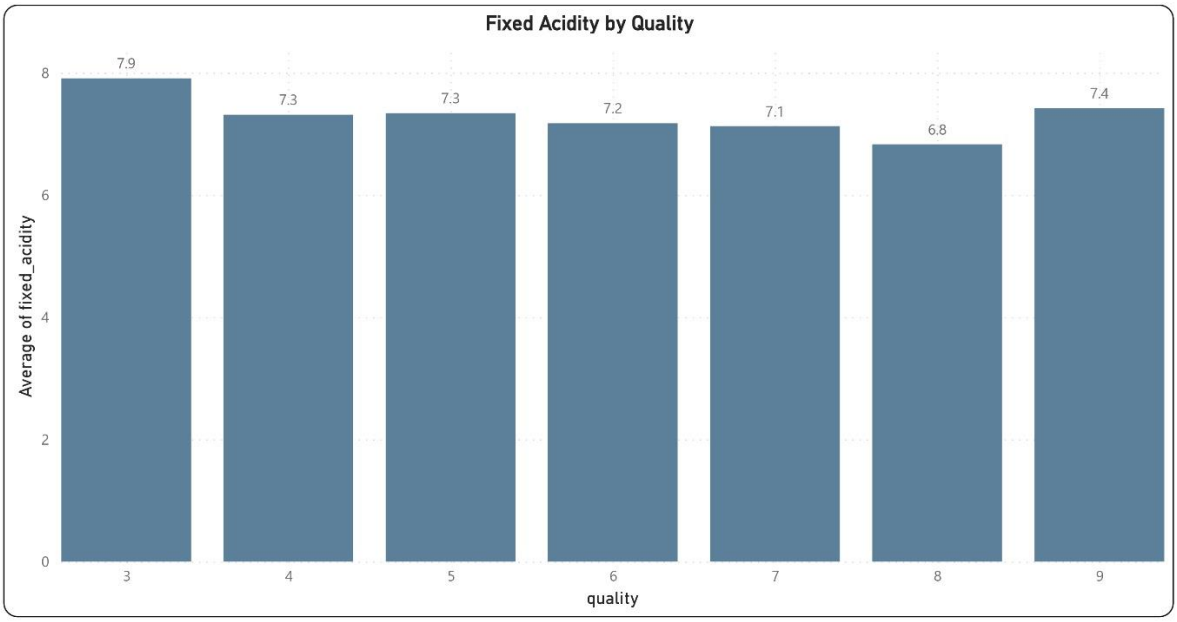
Types of Wine:



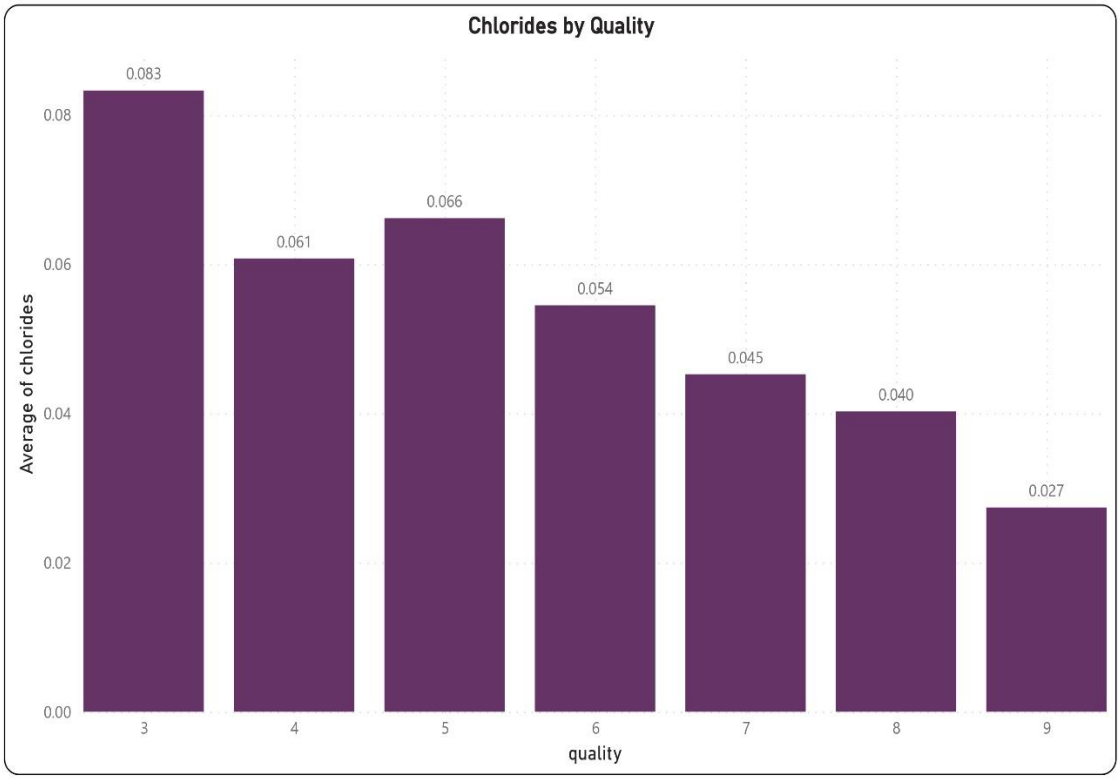
Alcohol by Quality:



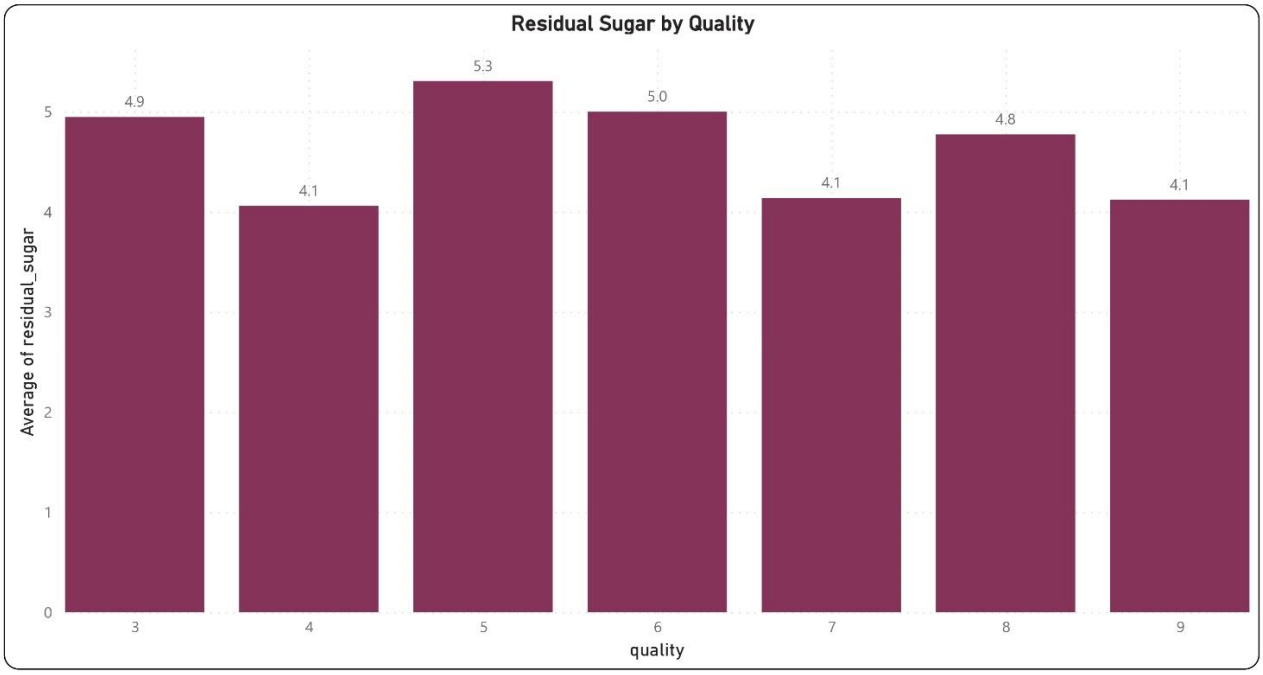
Fixed Acidity by Quality:



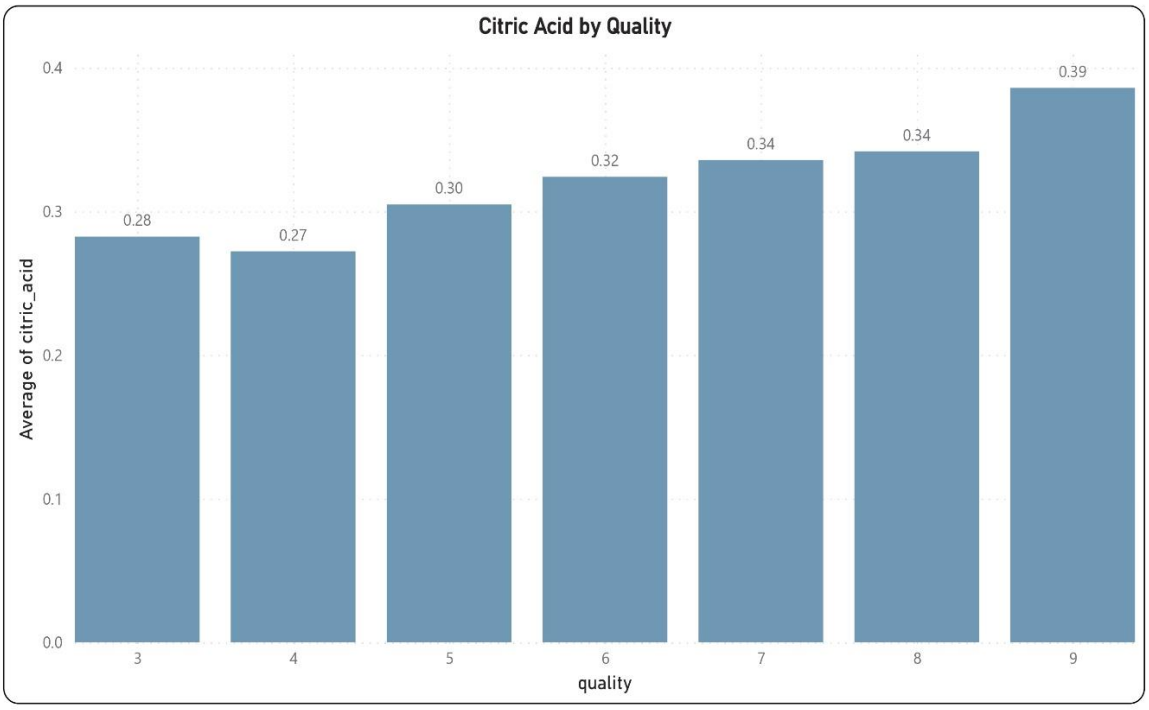
Chlorides by Quality:



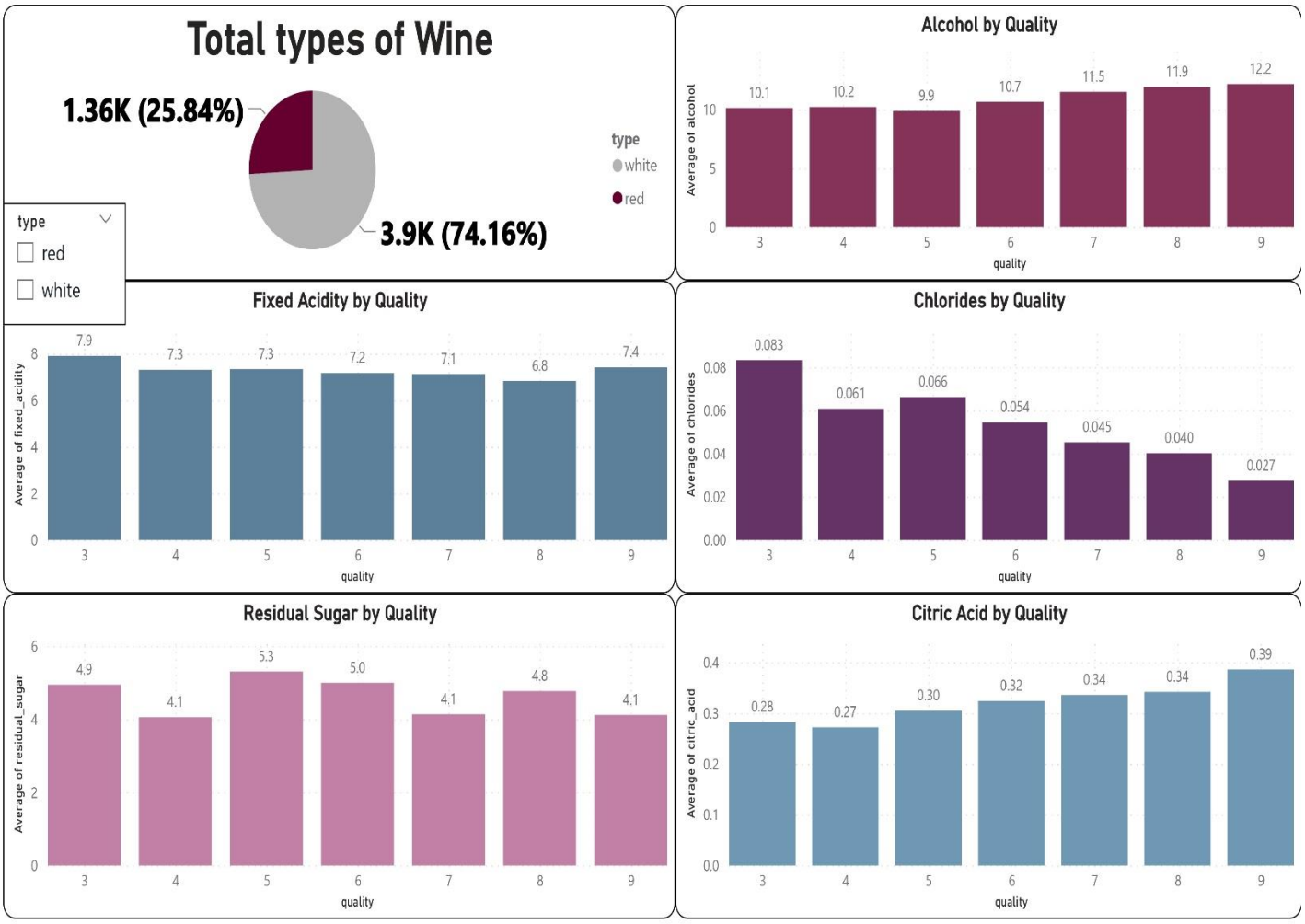
Residual Sugar by Quality:



Citric Acid by Quality:



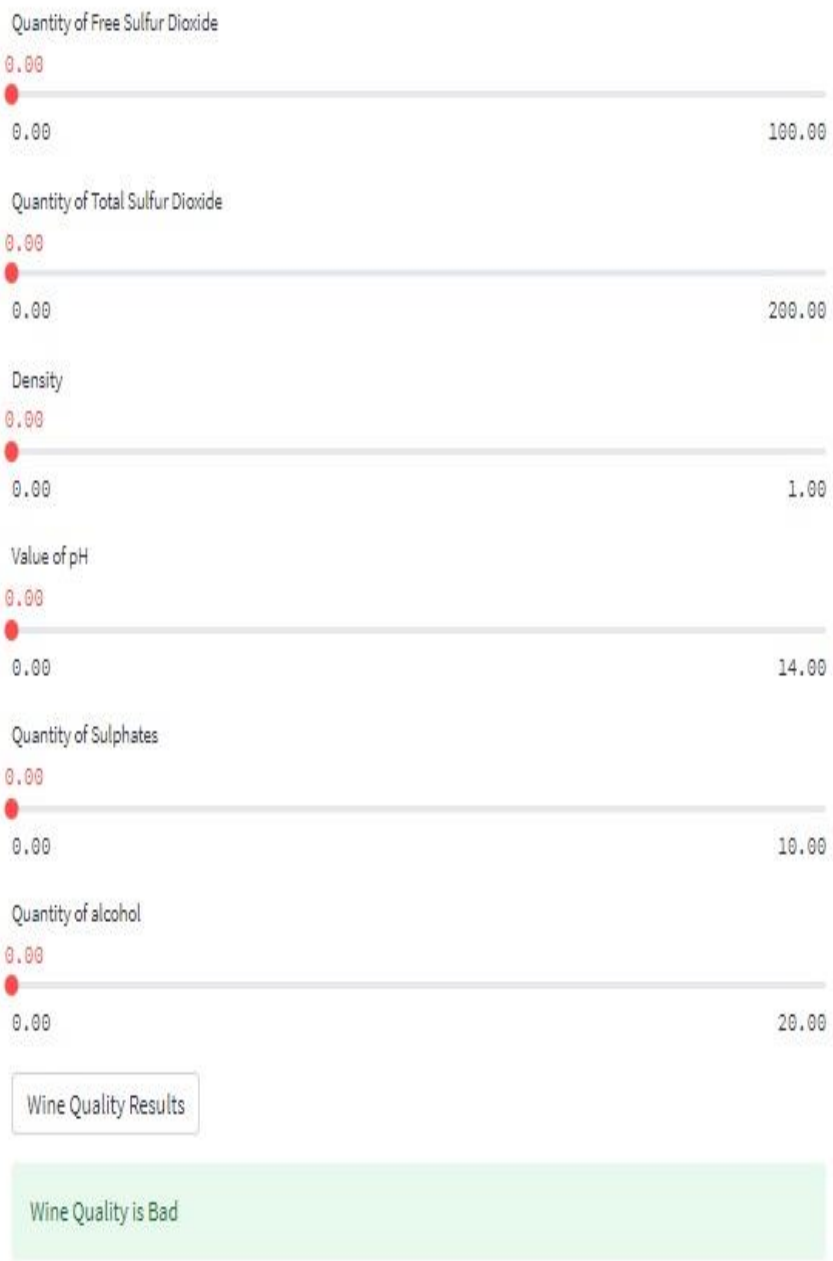
Dashboard:


Total types of Wine
1.36K (25.84%)
3.9K (74.16%)
type
white
red
type
red
white
Alcohol by Quality
Average of alcohol
10.1
10.2
9.9
10.7
11.5
11.9
12.2
quality
Fixed Acidity by Quality
Average of fixed_acidity
7.9
7.3
7.3
7.2
7.1
6.8
7.4
quality
Chlorides by Quality
Average of chlorides
0.083
0.061
0.066
0.054
0.045
0.040
0.027
quality
Residual Sugar by Quality
Average of residual_sugar
4.9
4.1
5.3
5.0
4.1
4.8
4.1
quality
Citric Acid by Quality
Average of citric_acid
0.28
0.27
0.30
0.32
0.34
0.34
0.39
quality

Predictor:

Wine Quality Prediction Web App
By SHRUTI KHANDELWAL
Quantity of Fixed Acidity
1.00
1.00
20.00
Quantity of Volatile Acidity
0.00
0.00
2.00
Quantity of Citric Acid
0.00
0.00
5.00
Quantity of Residual Sugar
0.00
0.00
20.00
Quantity of Chlorides
0.00
0.00
2.00
Quantity of Free Sulfur Dioxide
0.00
0.00
100.00
Quantity of Total Sulfur Dioxide
0.00

WIREFRAME


Quantity of Free Sulfur Dioxide
0.00
0.00
100.00
Quantity of Total Sulfur Dioxide
0.00
0.00
200.00
Density
0.00
0.00
1.00
Value of pH
0.00
0.00
14.00
Quantity of Sulphates
0.00
0.00
10.00
Quantity of alcohol
0.00
0.00
20.00
Wine Quality Results
Wine Quality is Bad