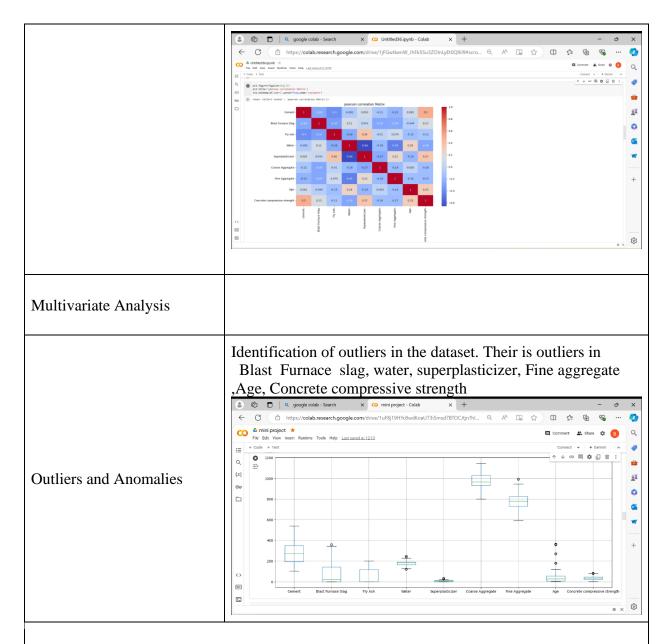
## **Data Collection and Preprocessing Phase**

Date	6 July 2024
Team ID	739695
Project Title	Predicting the Compressive Strength of Concrete
Maximum Marks	6 Marks

## **Data Exploration and Preprocessing Template**

Identifies data sources, assesses quality issues like missing values and duplicates, and implements resolution plans to ensure accurate and reliable analysis.

Section	Description				
Data Overview	1030 rows x 9 columns, dtypes:float64				
Univariate Analysis	Exploration of individual of accuracy_score,mean_squared_error,r2_score,mean_absolute_error				
Bivariate Analysis	Relationships between two variables (correlation, scatter plots).				



**Data Preprocessing Code Screenshots** 

