



Data Collection and Preprocessing Phase

Date	9 JULY 2024
Team ID	739738
Project Title	Leveraging machine learning for GDP per capita prediction
Maximum Marks	6 Marks

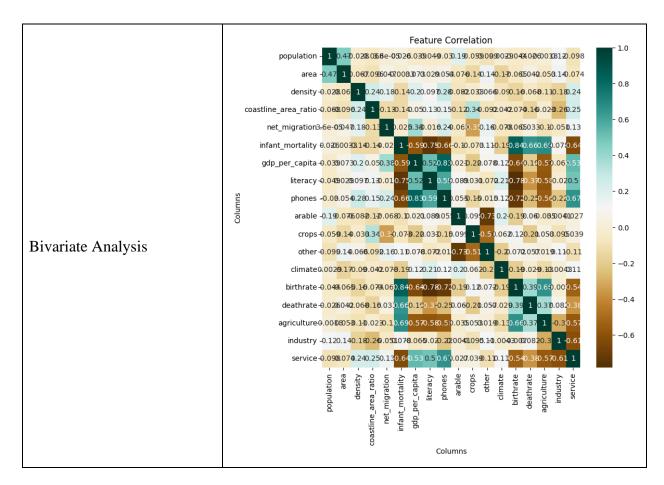
Preprocessing Template

The images will be preprocessed by resizing, normalizing, augmenting, denoising, adjusting contrast, detecting edges, converting color space, cropping, batch normalizing, and whitening data. These steps will enhance data quality, promote model generalization, and improve convergence during neural network training, ensuring robust and efficient performance across various computer vision tasks.

Section	Description
Data Overview	Basics statistics, dimensions and structure of the data.

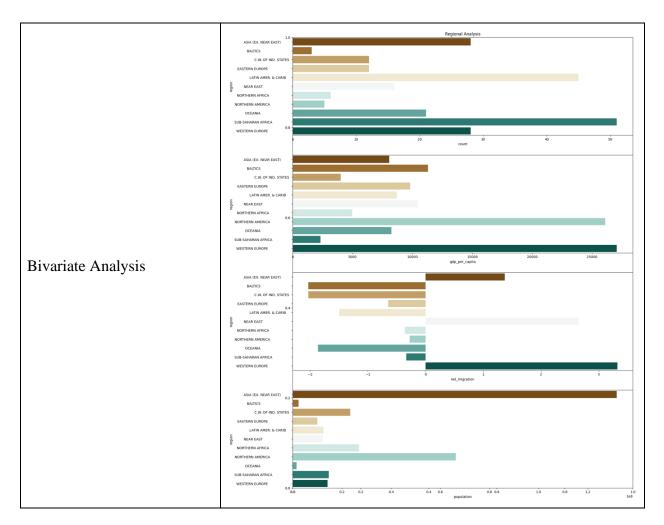






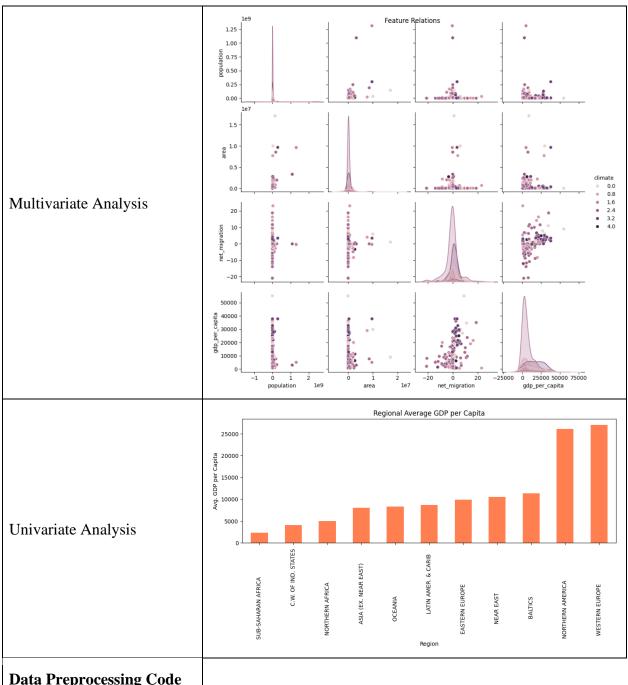












Data Preprocessing Code Screenshots





