



Data Collection and Preprocessing Phase

Date	2 July 2024
Team ID	SWTID1720086522
Project Title	
	Forecasting Economic Prosperity: Leveraging
	Machine Learning For GDP Per Capita
	Prediction
Maximum Marks	6 Marks

Data Exploration and Preprocessing Template

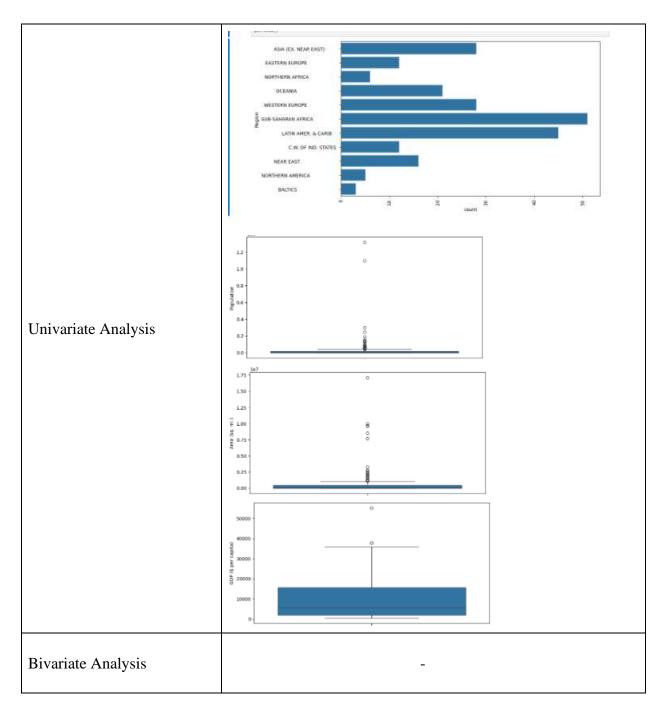
Identifies data sources, assesses quality issues like missing values and duplicates, and implements resolution plans to ensure accurate and reliable analysis.

Section	Description			
Data Overview	Dimension: 227 rows X 20 columns Descriptivestatistics:			
	Population Area (sqmi.) Pop. Devely Considers Net GDF S per Uteracy Phones Availat (N) Coops (N) Climate Minimals Deal 1950.			
	maset 1270000+62 1270000+62 22700000 22700000 12700000 22700000 22700000 22700000 22700000 22700000 22700000 22700000 22700000 22700000			

	and 1/19/154-69 T/90/25/4-99 Hote/19/25/5 T/2/86/22 ASSETTS GEOGRAPICA (5/2/96/0 2/2/26/16-1/2/2/25 E/4/96 CHIARAS 11/0/2/28 AS-			
	edo 71/10006-01 (1/00006-0) 200000 500000 225000 50000000 17.00000 820000 820000 800000 100000 125000 12			
	\$96. 4.7(\$262-45 444790)-1) 25-5000 810000 -0.6000 10000000000 54,00000 13,00000 13,0000 1010000 12,0000 12,5000 15			
	676 476-76-76 42000-76 76.0000 07600 00000 9400000 9400000 9410000 161000 161000 160000 940000 01			
	PMS 1/98/776-01 4.011709-05 100-73000 10.00000 10.00000 10.000000 10.00000 82,500000 30.00000 4.052/17 3/99/12 3/79/000 10.50 ##### (2/90/8-90 1707/50-07 92/13/8000 67/88/000 21/88/000 10.000000 10.000000 10.000000 62/16/000 10.66/000 4.000000 10.78/000 20.3			

















Feature Engineering	#F.Arcell'interes NO's Test elgontion's Topolation's free loss of State [const/eros retion]; as(es), trajacentes)
Save Processed Data	impurt pickle pirkle.dump(rf_spen('moints.ykl'_s'udr'))