

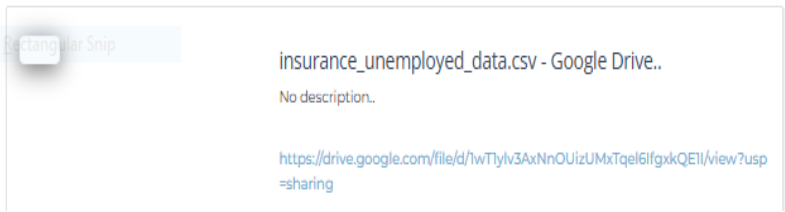
Data Collection and Preprocessing Phase

Date	30 NOVEMBER 2024
Team ID	FACULTY
Project Title	Unemployed Insurance Beneficiary Forecasting
Maximum Marks	2 Marks

Data Collection Plan & Raw Data Sources Identification Template

Elevate your data strategy with the Data Collection plan and the Raw Data Sources report, ensuring meticulous data curation and integrity for informed decision-making in every analysis and decision-making endeavor.

Data Collection Plan Template

Section	Description
Project Overview	Unemployed Insurance Beneficiary Forecasting project uses predictive analytics to optimize resource allocation. It improves beneficiary experience through accurate forecasting, aims to accurately predict beneficiary count by developing a predictive analytics model using machine learning algorithms, historical data, and economic indicators.
Data Collection Plan	<p>In this project we have used .csv data.</p> <p>This data is downloaded from kaggle.com.</p> 

Raw Data Sources Identified	<p>'Year', 'Month', 'Region', 'County', 'Beneficiaries', 'Benefit Amount (Dollars). This data appears to be related to unemployed insurance beneficiary forecasting, with various variables capturing characteristics of beneficiary count. The datasets likely aims to support classification , prediction, time series, reduce delays, economic indicators, of unemployed Insurance, enabling Government Agency ,Insurance Provider, A Research Institute Professionals to make informed decisions.</p>
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Raw Data Sources Template

Source Name	Description	Location/URL	Format	Size	Access Permissions
Kaggle Datasets	<p>This data appears to be related to unemployed insurance beneficiary forecasting, with various variables capturing characteristics of beneficiary count. The datasets likely aims to support</p>	<p>Kaggle Datasets Link: https://drive.google.com/file/d/1wT1ylv3AxNnOUizUMxTqel6IfgxkQE1I/view?usp=sharing </p>	CSV	228.72 KB	Public

	classification, prediction, time series, reduce delays, economic indicators, of unemployed Insurance, enabling Government Agency ,Insurance Provider, A Research Institute Professionals to make informed decisions.				
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