

## **EXPORTS AND IMPORTS\_PROJECT**

### **INTRODUCTION**

#### **OVERVIEW**

In this Project I choosed a dataset in imports and exports. From this dataset I get to know that total data would be 50,065 and five variables.. I analysed the project got the problem that based on the country the principal commodity (product) would be imported and exported in quantity and value vise. From that all country is not same and well developed. Based on the purchasing power their imports and exports would be vary in country wise on yearly. So, in that principle commodity is doing the main role for getting the solutions regarding with the problems.

#### **PURPOSE**

In this project mainly focusing on imports and exports in country wise related to principal commodity. Upon that yearly wise knowing, how much quantity and value is operating based on the country. These are analyzed in it.

#### **LITERATURE SURVEY**

This is a main problem to all the countries for increasing their imports and exports in country credentials and purchasing power in country-wise. And also its best solutions for increasing their quantity and value in the principal commodity.

#### **PROPOSED SOLUTIONS**

All the countries rule and regulations are different in purchasing and selling power because of their existing development. And they need to develop their income and adapt new technology to gain a lot in short duration to increase their purchasing and selling power in globally. Development and adaptation in new things are more important for all the countries. In imports and exports all the countries will do their best and get the best in income and outcome.

#### **EXPERIMENTAL INVESTIGATIONS**

Investigation is the best component for knowing about all countries price for increasing to get more quantity on purchasing and selling. And also mainly determined on others country culture, rules, regulations etc are all main credentials

for importing and exporting to other countries. And getting the best result in the way for future is more incredible for all the countries. And also need to predict the future disruption and also the benefit.

## **RESULT**

The result would be favour for all the country to know their important components for increasing the income on the basis of fulfilling their need in way of imports and exports deliberately. And the way of expanding the transportation and all the supply chain component to be giving the value and quantity for increase or decrease in principal commodity. Various illustrations maintaining the incredible wellness in imports and exports.

## **ADVANTAGES**

- The imports and exports are important for all the countries.
- Best principal commodity would give the unexpected income for country basis.
- Most of the Principal Commodity predicted analysing is based on the quantity and value basis.

## **DISADVANTAGES**

- All the countries rules and regulations are different. Based on their country credentials only imports and exports are analysed.
- Upon the country situations and disruptions also an best components for increasing or decreasing their purchasing and selling power.
- Various demanded component would be best part for imports and exports in unit wise.

## **APPLICATIONS**

This solution would be applicable for all the criteria in the imports and exports in several countries. The development and adaption are deciding their quantity and value of the worth principal commodity.

## **CONCLUSION**

In this project all the countries are deciding their demand are projected on country credentials, culture, policy, development etc. So, the best role for their developing the country is an imports and exports. In yearly basis it need to be enhancing for show upon their income. All the country need to use with principal commodity on the described manner. If any country is fear up to take new product. Don't do these things, because adoption and development are the future to influence your income and living components decider.

## **FUTURE SCOPE**

Adoption and development to welcome the new product are imports and exports. In future the best income on their unit of principal commodity in quantity and value.

## **SOURCE CODE**

**<https://public.tableau.com/profile/raja.jebin#!/>**

## **VIDEO LINK**

**[https://drive.google.com/file/d/1OlbiE\\_LypSIo-dJXqQVvMII2NX3fdJ0s/view?usp=sharing](https://drive.google.com/file/d/1OlbiE_LypSIo-dJXqQVvMII2NX3fdJ0s/view?usp=sharing)**