TITLE

DATA VISUALIZATION AND FORECASTING OF LOCAL GOVERNMENT FUND APPROPRIATION USING THE K-NEAREST NEIGHBORS REGRESSION

TRIBUNAL
X
GOVERNMENT TRANSPARENCY

OBJECTIVE

THE MAIN OBJECTIVE OF THIS STUDY IS TO MAXIMIZE THE USE OF THE K-NEAREST NEIGHBOR REGRESSION MACHINE LEARNING ALGORITHM IN PREDICTIVE INISGHTS FOR THE FUND APPROPRIATIONS OF THE LOCAL GOVERNMENT UNIT.

KNN REGRESSION
MACHINE LEARNING
DATA VISUALIZATION

BY:

TRIBUNAL

UI/UX

FONTS

SEMI BOLD

RALEWAY

BOLD

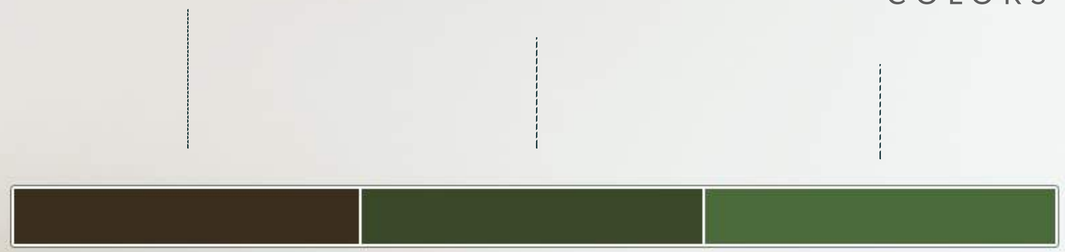
+

HELVTICA

REGULAR

BRANDON
GROTESQUE
LIGHT

COLORS



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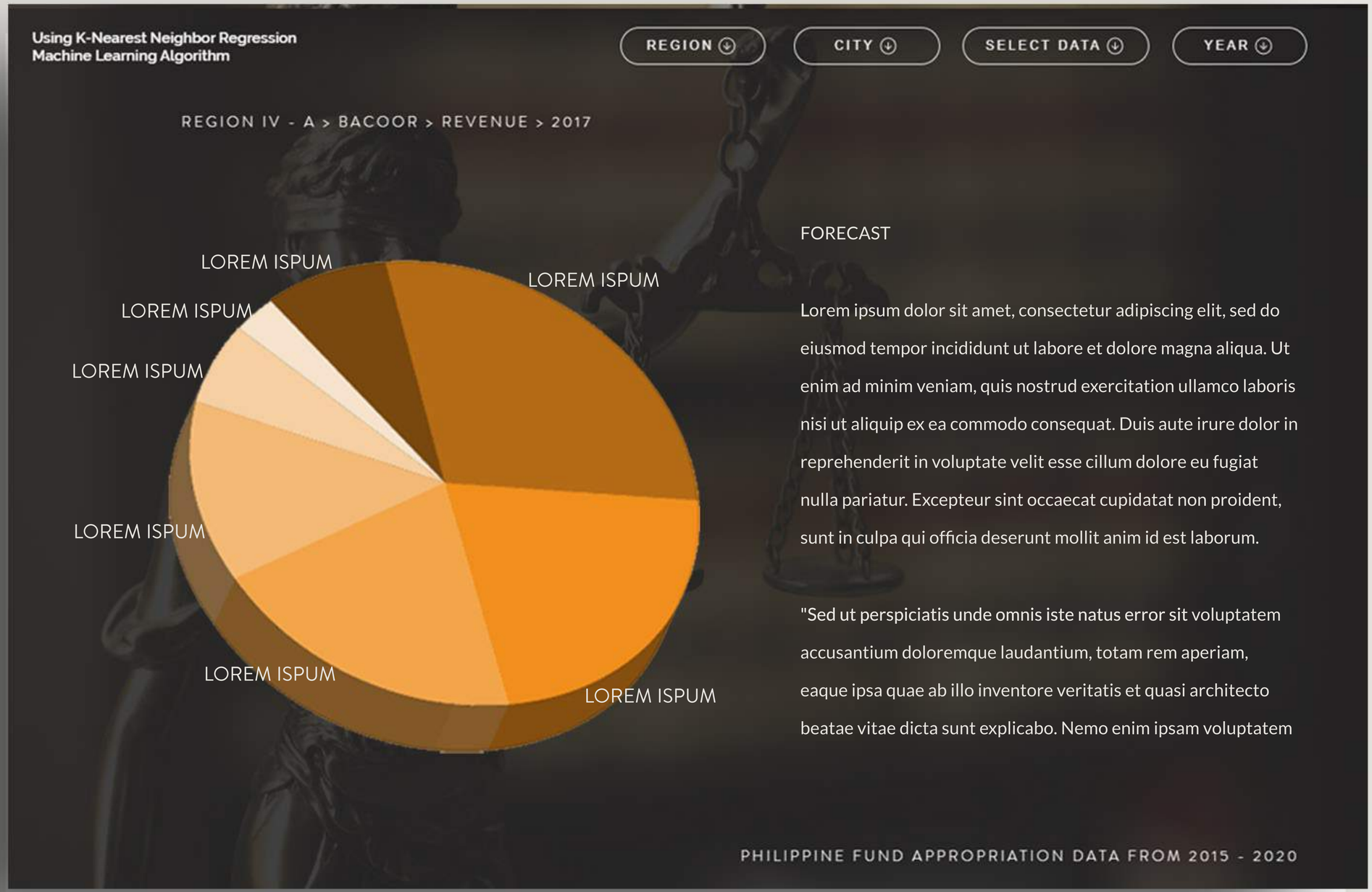
Using K-Nearest Neighbor Regression
Machine Learning Algorithm
REGION IV -
PHILIPPINE FUND APPROPRIATION DATA FROM 2015 - 2020
Using K-Nearest Neighbor Regression
Machine Learning Algorithm
REGION
CITY
SELECT DATA
YEAR
DATA VISUALIZATION & FORECASTING
GOVERNMENT
TRANSPARENCY
PHILIPPINE FUND APPROPRIATION DATA FROM 2015 - 2020

TRIBUNAL


Using K-Nearest Neighbor Regression
Machine Learning Algorithm
REGION
CITY
SELECT DATA
YEAR
REGION IV - A > BACOOR > REVENUE > 2017
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FORECAST
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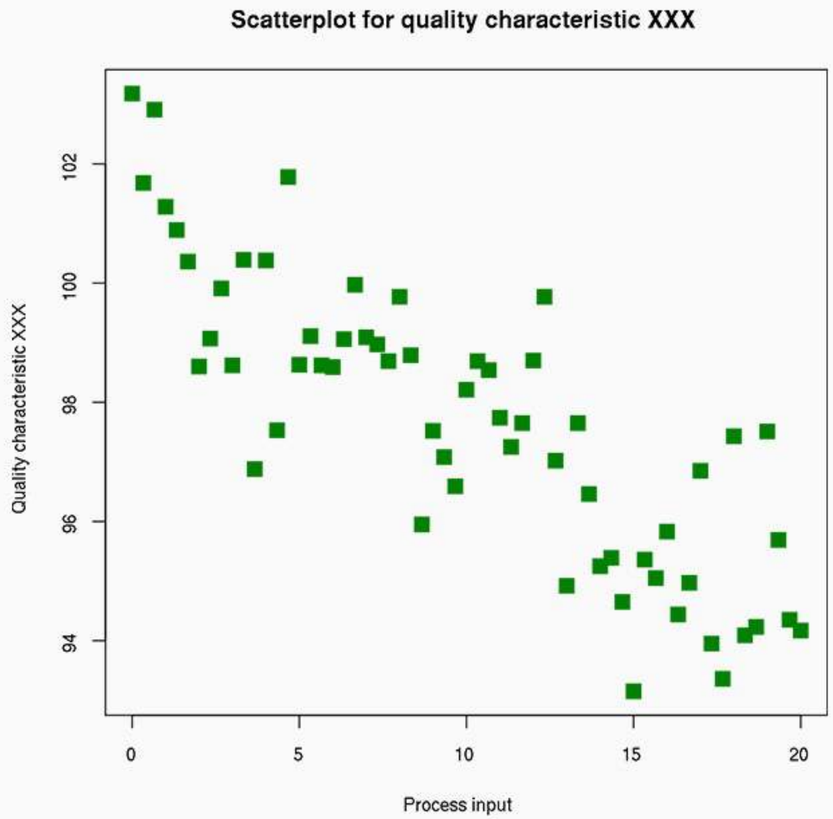
PHILIPPINE FUND APPROPRIATION DATA FROM 2015 - 2020



SUMMARY AUDIT RESULTS

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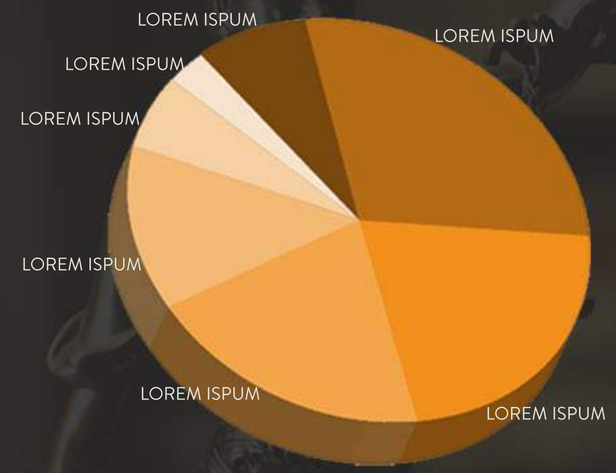
Using K-Nearest Neighbor Regression
Machine Learning Algorithm

REGION ⓘ | CITY ⓘ | SELECT DATA ⓘ | YEAR ⓘ

REGION IV - A > BACOOR > REVENUE > 2017



FORECAST

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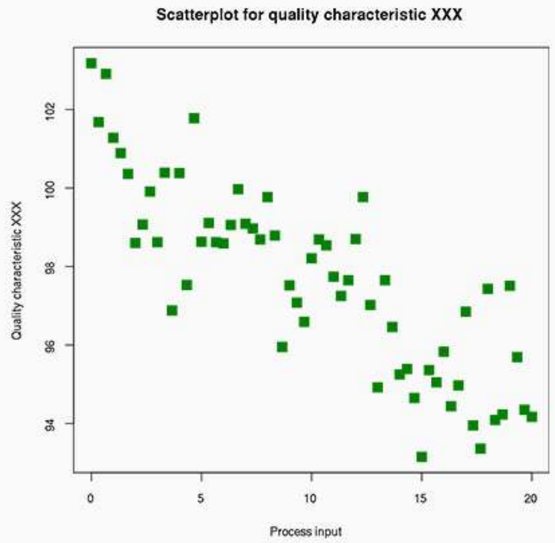
PHILIPPINE FUND APPROPRIATION DATA FROM 2015 - 2020

INSIGHTS



SUMMARY AUDIT RESULTS

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