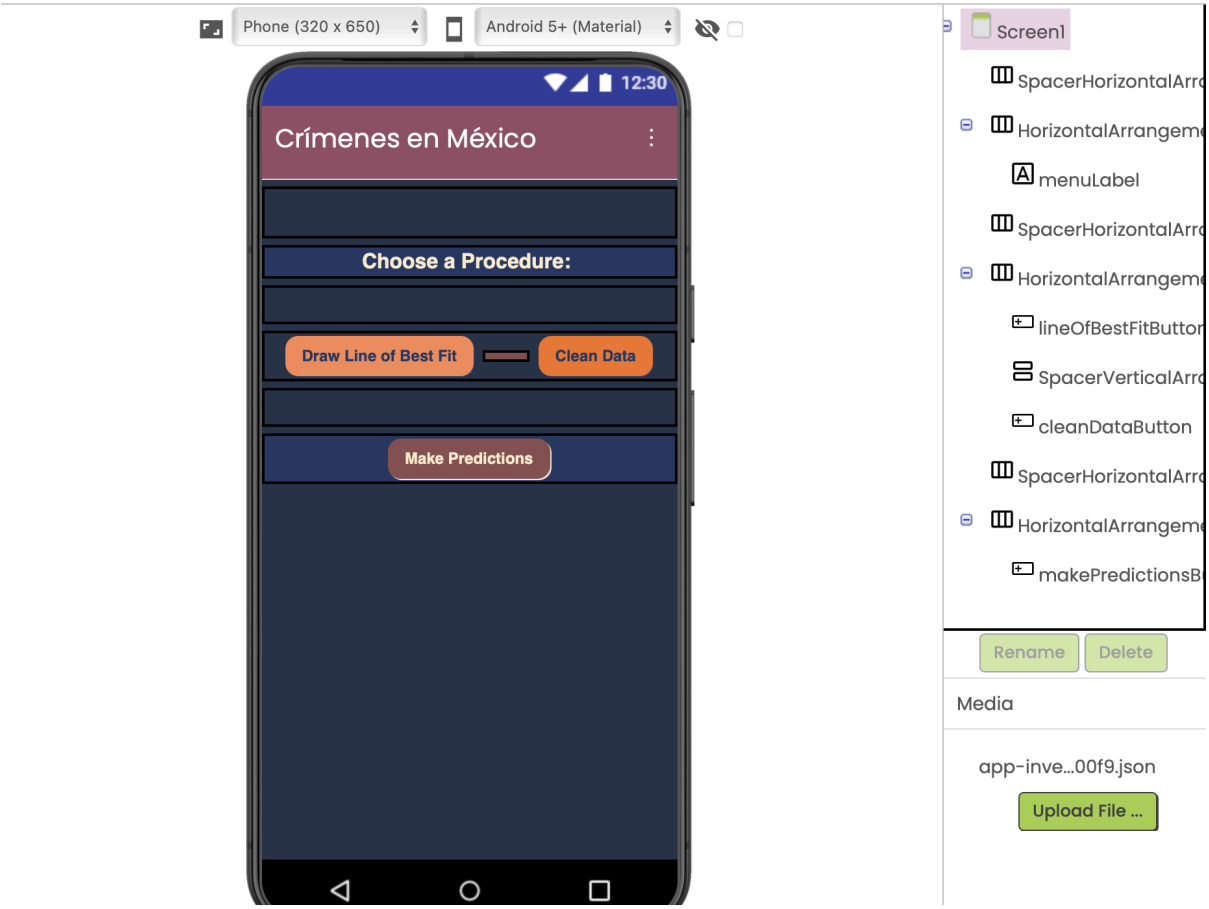
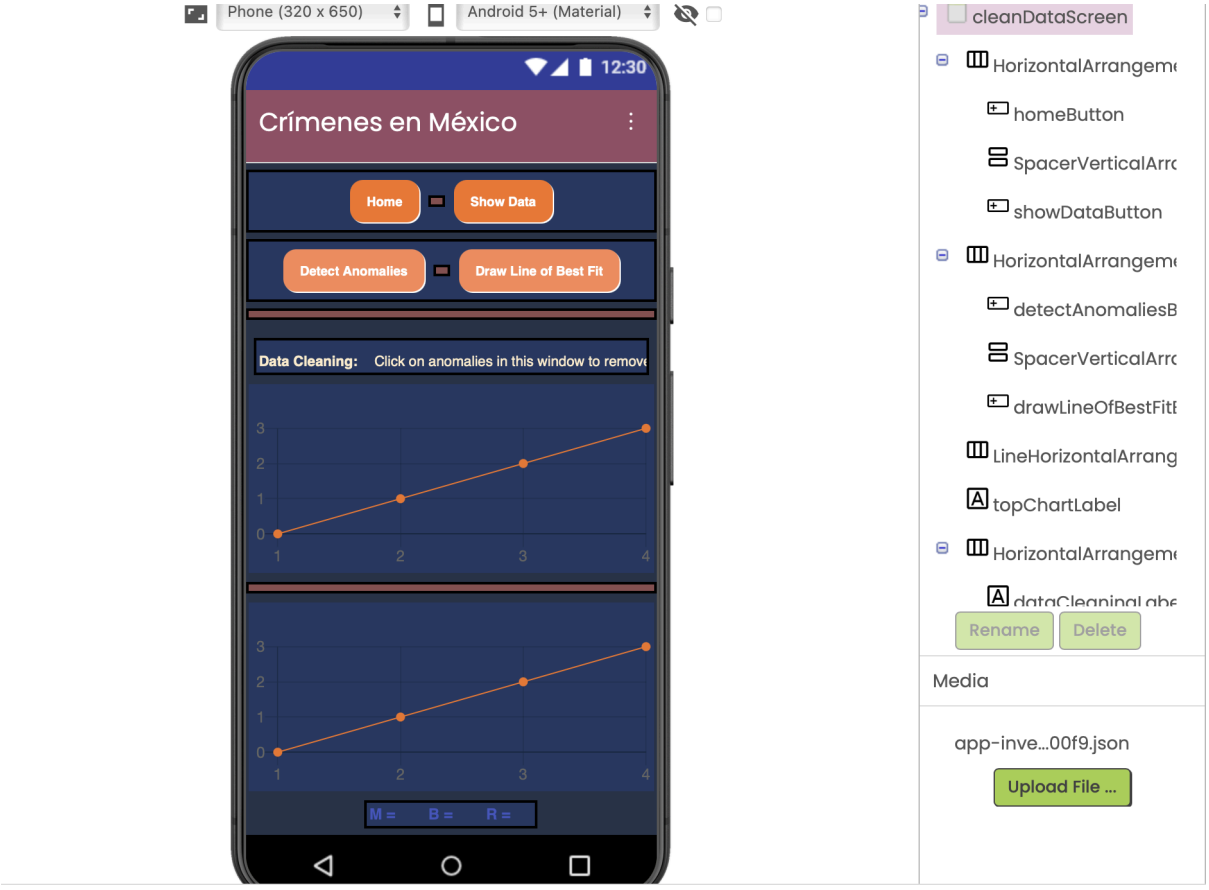
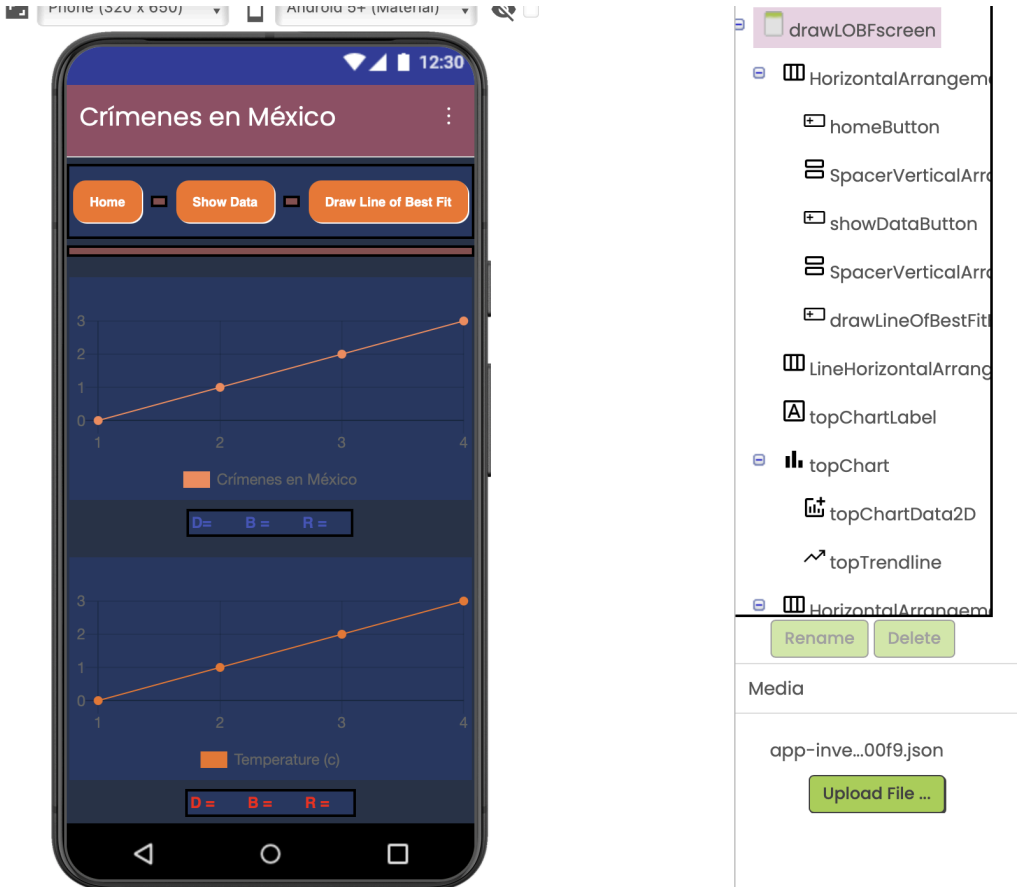
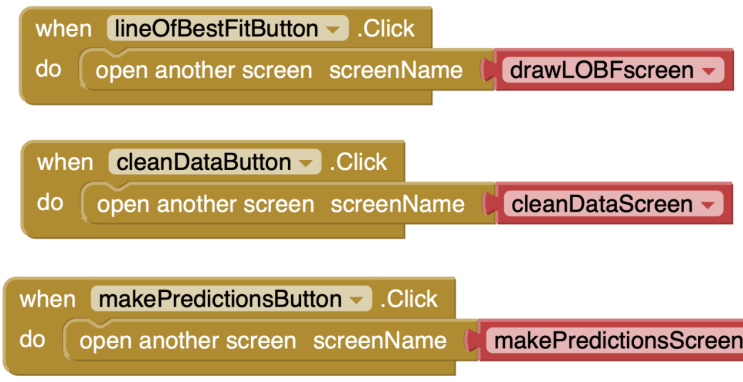
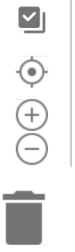

Phone (320 x 650)
Android 5+ (Material)
12:30
Crímenes en México
Choose a Procedure:
Draw Line of Best Fit
Clean Data
Make Predictions
Screen1
SpacerHorizontalArra
HorizontalArrangeme
menuLabel
SpacerHorizontalArra
HorizontalArrangeme
lineOfBestFitButtor
SpacerVerticalArra
cleanDataButton
SpacerHorizontalArra
HorizontalArrangeme
makePredictionsB
Rename
Delete
Media
app-inve...00f9.json
Upload File ...

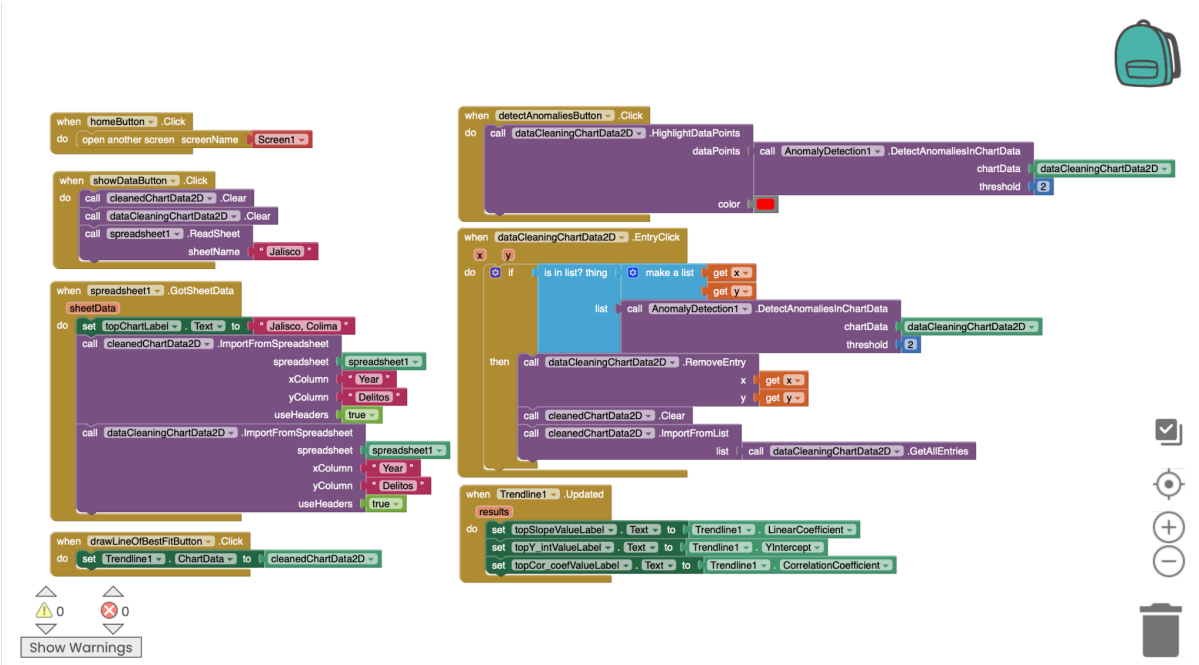

Phone (320 x 650)
Android 5+ (Material)
12:30
Crímenes en México
Home
Show Data
Detect Anomalies
Draw Line of Best Fit
Data Cleaning: Click on anomalies in this window to remove
M = B = R =
cleanDataScreen
HorizontalArrangeme
homeButton
SpacerVerticalArra
showDataButton
HorizontalArrangeme
detectAnomaliesB
SpacerVerticalArra
drawLineOfBestFitB
LineHorizontalArrang
topChartLabel
HorizontalArrangeme
Rename
Delete
Media
app-inve...00f9.json
Upload File ...

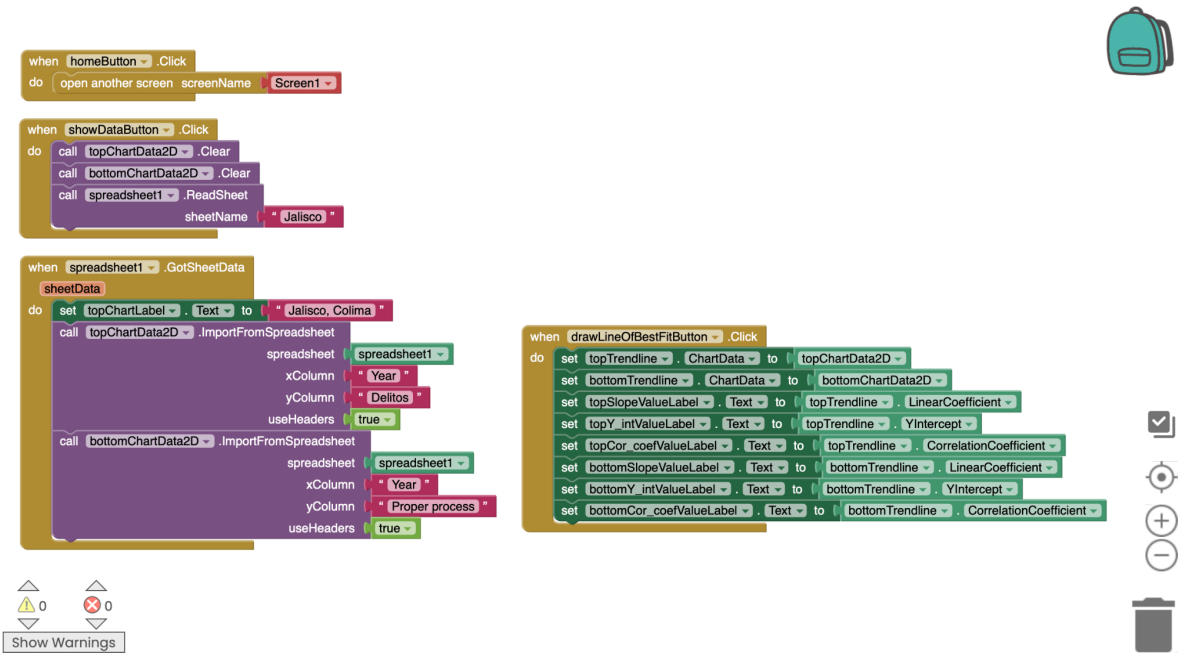

12:30
Crímenes en México
Home
Show Data
Draw Line of Best Fit
Crímenes en México
D= B = R =
Temperature (c)
D= B = R =
drawLOBFscreen
HorizontalArrangem
homeButton
SpacerVerticalArr
showDataButton
SpacerVerticalArr
drawLineOfBestFit
LineHorizontalArrang
topChartLabel
topChart
topChartData2D
topTrendline
Rename
Delete
Media
app-inve...00f9.json
Upload File ...

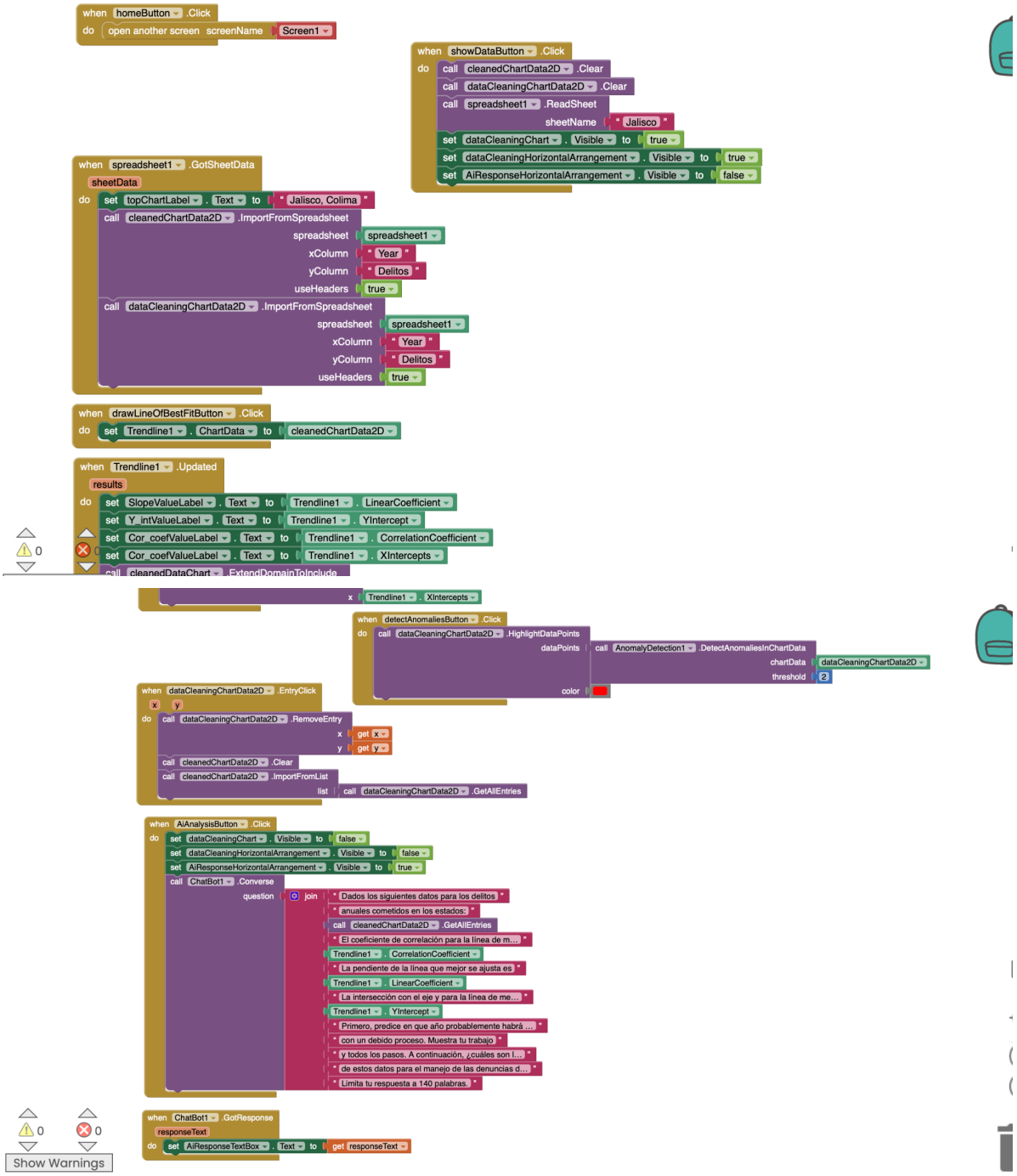

when lineOfBestFitButton .Click
do open another screen screenName drawLOBFscreen
when cleanDataButton .Click
do open another screen screenName cleanDataScreen
when makePredictionsButton .Click
do open another screen screenName makePredictionsScreen

0
0
Show Warnings




when homeButton .Click
do open another screen screenName Screen1
when showDataButton .Click
do call cleanedChartData2D .Clear
call dataCleaningChartData2D .Clear
call spreadsheet1 .ReadSheet
sheetName " Jalisco "
when spreadsheet1 .GotSheetData
sheetData
do set topChartLabel . Text to " Jalisco, Colima "
call cleanedChartData2D .ImportFromSpreadsheet
spreadsheet spreadsheet1
xColumn " Year "
yColumn " Delitos "
useHeaders true
call dataCleaningChartData2D .ImportFromSpreadsheet
spreadsheet spreadsheet1
xColumn " Year "
yColumn " Delitos "
useHeaders true
when drawLineOfBestFitButton .Click
do set Trendline1 . ChartData to cleanedChartData2D
when detectAnomaliesButton .Click
do call dataCleaningChartData2D .HighlightDataPoints
dataPoints call AnomalyDetection1 .DetectAnomaliesInChartData
chartData dataCleaningChartData2D
threshold 2
color
when dataCleaningChartData2D .EntryClick
x y
do if is in list? thing make a list get x get y
list call AnomalyDetection1 .DetectAnomaliesInChartData
chartData dataCleaningChartData2D
threshold 2
then call dataCleaningChartData2D .RemoveEntry
x get x
y get y
call cleanedChartData2D .Clear
call cleanedChartData2D .ImportFromList
list call dataCleaningChartData2D .GetAllEntries
when Trendline1 .Updated
results
do set topSlopeValueLabel . Text to Trendline1 . LinearCoefficient
set topY_intValueLabel . Text to Trendline1 . YIntercept
set topCor_coefValueLabel . Text to Trendline1 . CorrelationCoefficient
0
0
Show Warnings


when homeButton .Click
do open another screen screenName Screen1
when showDataButton .Click
do call topChartData2D .Clear
call bottomChartData2D .Clear
call spreadsheet1 .ReadSheet
sheetName " Jalisco "
when spreadsheet1 .GotSheetData
sheetData
do set topChartLabel . Text to " Jalisco, Colima "
call topChartData2D .ImportFromSpreadsheet
spreadsheet spreadsheet1
xColumn " Year "
yColumn " Delitos "
useHeaders true
call bottomChartData2D .ImportFromSpreadsheet
spreadsheet spreadsheet1
xColumn " Year "
yColumn " Proper process "
useHeaders true
when drawLineOfBestFitButton .Click
do set topTrendline . ChartData to topChartData2D
set bottomTrendline . ChartData to bottomChartData2D
set topSlopeValueLabel . Text to topTrendline . LinearCoefficient
set topY_intValueLabel . Text to topTrendline . YIntercept
set topCor_coefValueLabel . Text to topTrendline . CorrelationCoefficient
set bottomSlopeValueLabel . Text to bottomTrendline . LinearCoefficient
set bottomY_intValueLabel . Text to bottomTrendline . YIntercept
set bottomCor_coefValueLabel . Text to bottomTrendline . CorrelationCoefficient
0
0
Show Warnings


when homeButton .Click
do open another screen screenName Screen1
when showDataButton .Click
do call cleanedChartData2D .Clear
call dataCleaningChartData2D .Clear
call spreadsheet1 .ReadSheet
sheetName Jalisco
set dataCleaningChart . Visible to true
set dataCleaningHorizontalArrangement . Visible to true
set AiResponseHorizontalArrangement . Visible to false
when spreadsheet1 .GotSheetData
sheetData
do set topChartLabel . Text to Jalisco, Colima
call cleanedChartData2D .ImportFromSpreadsheet
spreadsheet spreadsheet1
xColumn Year
yColumn Delitos
useHeaders true
call dataCleaningChartData2D .ImportFromSpreadsheet
spreadsheet spreadsheet1
xColumn Year
yColumn Delitos
useHeaders true
when drawLineOfBestFitButton .Click
do set Trendline1 . ChartData to cleanedChartData2D
when Trendline1 .Updated
results
do set SlopeValueLabel . Text to Trendline1 . LinearCoefficient
set Y_intValueLabel . Text to Trendline1 . YIntercept
set Cor_coefValueLabel . Text to Trendline1 . CorrelationCoefficient
set Cor_coefValueLabel . Text to Trendline1 . XIntercepts
call cleanedDataChart .ExtendDomainToInclude
x Trendline1 . XIntercepts
when detectAnomaliesButton .Click
do call dataCleaningChartData2D .HighlightDataPoints
dataPoints call AnomalyDetection1 .DetectAnomaliesInChartData
chartData dataCleaningChartData2D
threshold 2
color
when dataCleaningChartData2D .EntryClick
x y
do call dataCleaningChartData2D .RemoveEntry
x get x
y get y
call cleanedChartData2D .Clear
call cleanedChartData2D .ImportFromList
list call dataCleaningChartData2D .GetAllEntries
when AiAnalysisButton .Click
do set dataCleaningChart . Visible to false
set dataCleaningHorizontalArrangement . Visible to false
set AiResponseHorizontalArrangement . Visible to true
call ChatBot1 .Converse
question join
" Dados los siguientes datos para los delitos "
" anuales cometidos en los estados: "
call cleanedChartData2D .GetAllEntries
" El coeficiente de correlación para la línea de m... "
Trendline1 . CorrelationCoefficient
" La pendiente de la línea que mejor se ajusta es "
Trendline1 . LinearCoefficient
" La intersección con el eje y para la línea de me... "
Trendline1 . YIntercept
" Primero, predice en que año probablemente habrá ... "
" con un debido proceso. Muestra tu trabajo "
" y todos los pasos. A continuación, ¿cuáles son l... "
" de estos datos para el manejo de las denuncias d... "
" Limita tu respuesta a 140 palabras. "
when ChatBot1 .GotResponse
responseText
do set AiResponseTextBox . Text to get responseText
0
0
0
Show Warnings