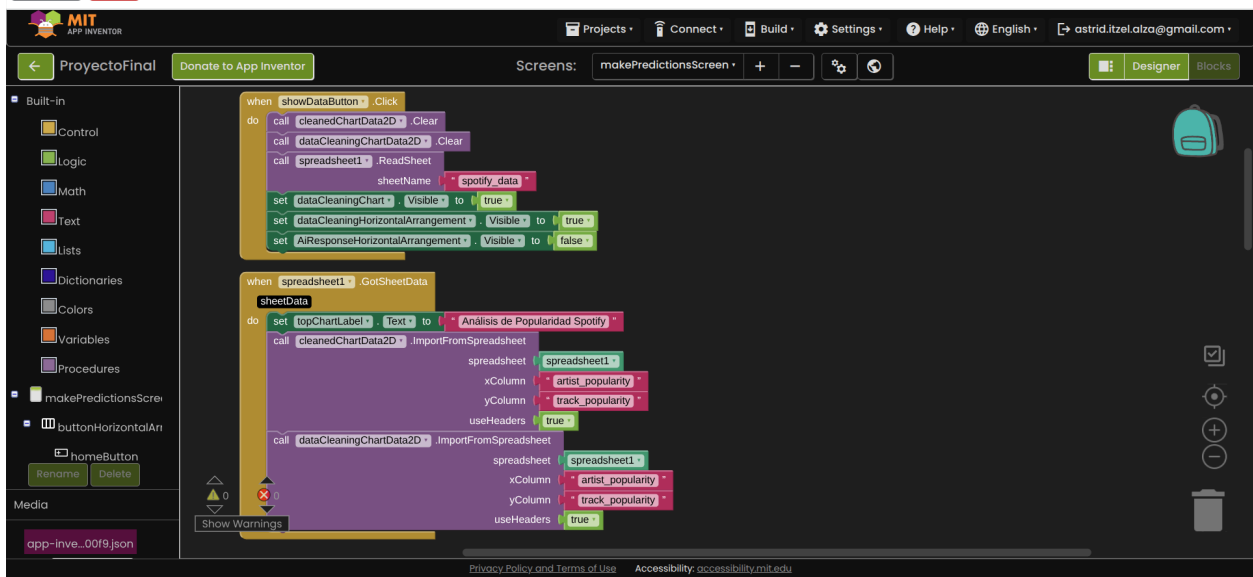


<https://docs.google.com/spreadsheets/d/1qTS0LZJ0vTatlznyfaRk9rEawzyQFjtC9BmT7LkCr88/edit?gid=1689157298#gid=1689157298>



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ProyectoFinal Donate to App Inventor Screens: makePredictionsScreen + -

Designer Blocks

Built-in

- Control
- Logic
- Math
- Text
- Lists
- Dictionaries
- Colors
- Variables
- Procedures

makePredictionsScreen

- buttonHorizontalAn
- homeButton

Media

app-inve...00f9.json

when drawLineOfBestFitButton.Click

do

- set Trendline1.ChartData to cleanedChartData2

when Trendline1.Updated

results

do

- set SlopeValueLabel.Text to Trendline1.LinearCoefficient
- set Y_intValueLabel.Text to round Trendline1.Yintercept
- set Cor_coefValueLabel.Text to Trendline1.CorrelationCoefficient
- set X_IntValueLabel.Text to round Trendline1.Xintercepts
- call dataCleaningChart.ExtendDomainToInclude x Trendline1.Xintercepts

when detectAnomaliesButton.Click

do

- call dataCleaningChart.HighlightDataPoints dataPoints
- call AnomalyDetection1.DetectAnomaliesInChartData chartData dataCleaningChartData2 threshold 2

Show Warnings

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when dataCleaningChartData2.EventClick

do

- call dataCleaningChart.RemoveEntry x 1 y 1
- call cleanedChartData2.Clear
- call cleanedChartData2.ImportFromList list call dataCleaningChartData2.GetAllEntries

when AnalysesButton.Click

do

- set dataCleaningChart.Visible to false
- set dataCleaningHorizontalArrangement.Visible to false
- set dataResponseHorizontalArrangement.Visible to true
- call ChatBot1.Converse question
- join
- Analiza la relación entre la fama de un artista y el éxito de su canción (tipo Y) según esta lista
- call cleanedChartData2.GetAllEntries
- The correlation coefficient for the line of best fit is
- Trendline1.CorrelationCoefficient
- The slope of the line of best fit is
- Trendline1.LinearCoefficient
- The y-intercept for the line of best fit is
- Trendline1.Yintercept
- Basado en esto, si un artista tiene 85 puntos de popularidad, ¿cuánta popularidad crees que tendrá su canción?
- Explica brevemente por qué

when ChatBot1.GetResponseWithImage

responseText fileName

do

- set dataResponseTextBox.Text to responseText

Show Warnings

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