Back

Congrats Daniel! This project has been marked as completed.

Project Rating

★★★★☆

Teacher's Comment

"Good"

-

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PRO-C135: INTERPRETING RESULTS Completed

In Class 135, We Filtered Out The Exoplanets Depending On The Gravity And Distance From The Earth. In This Project, We Are Going To Plot The Result From The Previous Project To Interpret The Results.

Goal of the Project:

In class 135, we filtered out the exoplanets depending on the gravity and distance from the earth. In this project, we are going to plot the result from the previous project to interpret the results.

Story:

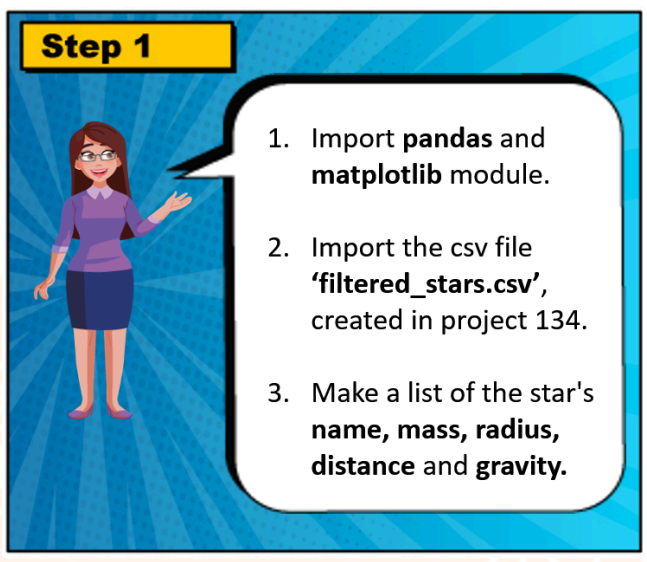
Our Sun is dying! The world is in an emergency as we are about to lose our star. All groups of scientists around the world have gathered together and created a technology to shift our Earth into another solar system, but which one exactly? Which star out there is safe and welcoming to our Earth? You have been assigned the task to research about stars so that we can choose the best one for us!

** This is a continuation of the project we did for Classes 127-134. Please complete those projects before attempting this project **

Getting Started:

1. Open Google Colab and import the **filtered_stars.csv** that is created in the C134.

Specific Tasks to complete the Project:



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Class Summary

This project is based on your last class PRO-C135

View Class Summary

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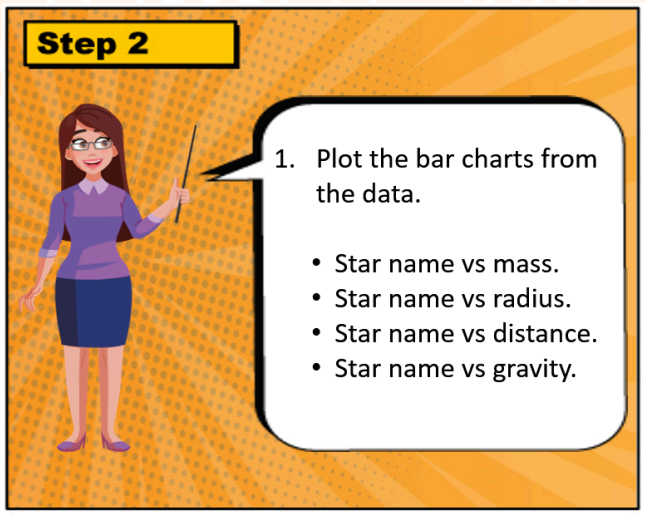
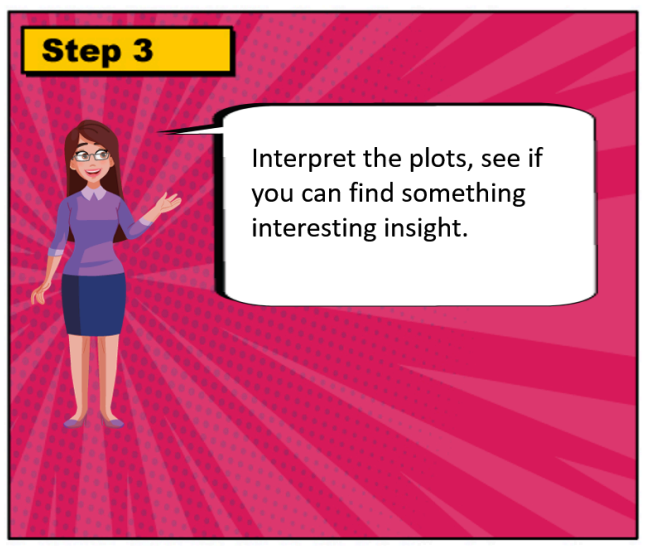
HELP





Submitting the Project:

1. **SAVE** all the changes made to the project.
2. Click on **"Run"** once to check if it is working.
3. Rename the project to **Project 135**.
4. Click **Share**.

5. Click Change and choose the **'anyone with the link'** option.
6. Copy the link and submit it in the **Student Dashboard Projects** panel against the correct class number.

HELP