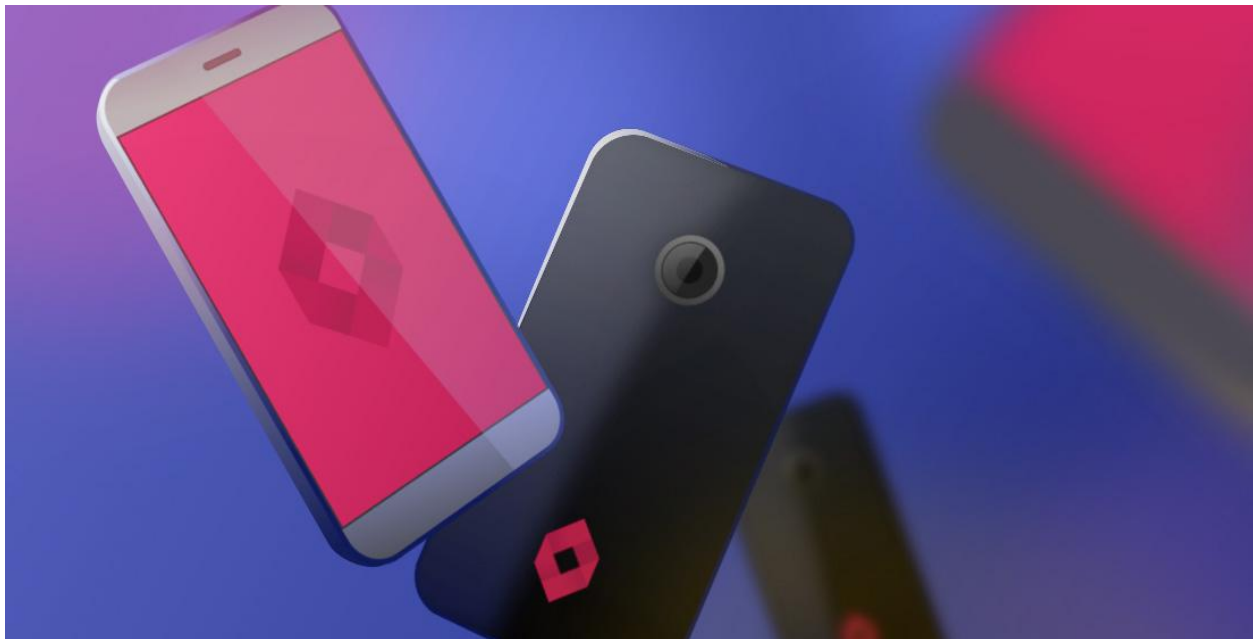


Gdsc university of bamenda

30 days challenge backend task

November 22, 2022



Introduction to python, terminal program

Task

Write a python terminal code that allows a user to input weight in either pounds or kilogram. If the user inputs weight in kg the code converts weight to pounds and vice versa.

Use python string formatting, input function, if condition, print function etc to add more words to your output.

Requirements

1. Your terminal app should allow the user make a choice on the weight unit wants to look for
2. Your terminal app should get user weight
3. Your app should convert the weight base on the expression: 1pounds = 0.454kilos
4. Your app should present the conversion to the user with some other information eg: your 45 pounds weight in kilo is 73kg
5. Your program should be able to catch errors as an additional credit


Deadline. 2 days

Restrictions:

Use purely structural programming, do not apply object oriented design or functional programming to this task, work within scope of project. Do a screenshot of your task

Submission

Submit your work (python file or screenshot of repo link) within the limited time to any of the backend coordinators of the program and tag in the backend channel



Thanks

