Hyperiondev

Capstone Project II

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Introduction

WELCOME TO YOUR SECOND CAPSTONE PROJECT!

This capstone project will consolidate what you have learnt thus far and allow you to put your newly acquired knowledge concerning exploratory analysis to the test.

Remember that with our courses, you're not alone! You can contact an expert code reviewer to get support on any aspect of your course.

The best way to get help is to login to **www.hyperiondev.com/portal** to start a chat with a code reviewer. You can also schedule a call or get support via email.

Our expert code reviewers are happy to offer you support that is tailored to your individual career or education needs. Do not hesitate to ask a question or for additional support!

Compulsory Task 1

The instructions for this capstone project are found in the Capstone Project II.pynb file.

Follow these instructions clearly and use the eda.docx file as a template for creating a report to explain your visualisations, investigations and findings.

Completed the task(s)?

Ask an expert to review your work!

Review work

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Think that the content of this task, or this course as a whole, can be improved? Do you think we've done a good job?

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References:

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