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scale 1.00

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# SCALE FOR PROJECT AI-MODULE-0X2 (/PROJECTS/AI-MODULE-0X2)

## Introduction

Please respect the following rules:

- Remain polite, courteous, respectful and constructive throughout the evaluation process. The well-being of the community depends on it.
- Identify with the person (or the group) evaluated the eventual dysfunctions of the work. Take the time to discuss and debate the problems you have identified.
- You must consider that there might be some difference in how your peers might have understood the project's instructions and the scope of its functionalities. Always keep an open mind and grade him/her as honestly as possible. The pedagogy is valid only and only if peer-evaluation is conducted seriously.

## Guidelines

The preliminaries are to know and apply before moving during the verification of each exercise.

## Attachments

📄 subject.pdf (https://cdn.intra.42.fr/pdf/pdf/132238/en.subject.pdf)

📄 toolkit.pdf (https://cdn.intra.42.fr/pdf/pdf/132239/en.toolkit.pdf)

📄 code\_base.1.tgz (https://cdn.intra.42.fr/document/document/25608/code\_base.1.tgz)

## Preliminaries

### Simple preliminaries

The defense is done in the presence of the graded student. This is how everyone progresses: by interacting with others.

- No report: 0, the defense is over.
- As soon as an exercise is non-functional, the correction stops. You can of course continue the following exercises, but they will not be graded.

✔ Yes

✘ No

### Check project

- Verify with the person being evaluated that there really is an account to create.
- Check that the folder requested in the subject contains a Readme.md file.

If there is a problem, you must complete the evaluation by selecting the appropriate flag.

✔ Yes

✘ No

## Exercise

### Data Visualisation

- Do the graphics match the subject?
- The person can explain what a box plot is and can also explain what the lines inside the boxes represent.

☒ Yes

☐ No

#### Data Augmentation

- The data has been properly augmented.
- What is the purpose of one-hot encoding?

☒ Yes

☐ No

#### Prediction

- The  $r^2$  score must be greater than 0.8

☒ Yes

☐ No

## Bonus

*Evaluate the bonus part if, and only if, the mandatory part has been entirely and perfectly done. In case all the mandatory points were not passed during the defense, bonus points must be totally ignored.*

#### Bonus

The person has redone the functions without the libraries, the  $r^2$  score is obligatory, for the rest you can look together for the notation.

We remind you that this part is not mandatory and that if the person does not validate this point, it will not be a big deal at all!

☒ Yes

☐ No

## Ratings

Don't forget to check the flag corresponding to the defense

☒ Ok

☐ ★ Outstanding project

## Conclusion

Leave a comment on this evaluation

Preview!!!