

## CS 510 - Midterm Project Assessment

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Thu 11/19/2020 8:56 PM

To: Abdi, Moses (Student) <mabdi@chapman.edu>

External Message



Thanks for filling out [CS 510 - Midterm Project Assessment](#)

Here's what we got from you:

## CS 510 - Midterm Project Assessment

Peer-review assessment form for use on the midterm project

Your email address (mabdi@chapman.edu) was recorded when you submitted this form.

Your name \*

MOUSA ABDI

Student you are reviewing: \*

Ryan Kassab

Are you assigned to this student? \*

☒ Yes

☐ No

Link to version that you are reviewing: \*

<https://github.com/kassabry/CS510-Midterm/releases/tag/v2.0>

## Reproducibility

This section aims to evaluate how reproducible the student's code is.

Is the data available and included in the project? Restricted data should be noted in the README file. \*

- ☐ Yes
- ☐ No, data are restricted
- ☒ No, unknown reason

Is there an R Markdown document associated with the project? \*

- ☒ Yes
- ☐ No

Is there an RStudio project associated with the code? \*

- ☒ Yes
- ☐ No

Are you able to reproduce any associate figures, tables, or other analyses that are described? Attempts to reproduce should be restricted to the instructions as they appear in the README or `source(filename). setwd()` is allowed. \*

- ☐ Yes, I reproduced the results according to instructions
- ☐



Yes, I reproduced the results with one or two changes



Yes, I reproduced the results with many changes



I was not able to reproduce the results

If you were not able to reproduce the code according to the instructions, what did you have to do in order to run the code? \*

I run it in R line by line but i see some errors and no result.

Comments for the student regarding reproducibility: \*

n/a

## Documentation

This section aims to assess the documentation associated with the project.

Rate the ease of reproducing the results. \*

1 2 3 4 5

Not easy / I was unable to reproduce



Very easy

Rate the quality of the documentation of the code. \*

1 2 3 4 5

Poor



Excellent

Are you able to understand what each step of the analysis does (within reason)? \*

- ☐ Yes
- ☐ No
- ☒ Maybe

Explain "no" or "maybe" from above.

it didnt win my computer, I think there is something missing.

Comments for student regarding documentation: \*

You didnt mention how you get the data ?

### Coding Practices

This section aims to evaluate the coding practices and standards used in the project.

Does the project use standard organization (as defined by Wilson et al 2017)? \*

- ☒ Yes
- ☐ No
- ☐ Other: .....

Does the code adhere to preferred style (as defined by Wickham's Advanced R style guide)? \*

- ☒ Yes
- ☐ No
- ☐ Other: .....

Are there associated tests with the code? Are you able to run these? \*

☐ Yes

☒ No

☐ Other: .....

Rate the level of "code smells" (defined in the refactoring lecture) that you encounter reviewing the code. \*

1 2 3 4 5

Many code smells detected ☐ ☒ ☐ ☐ ☐ No code smells detected

Has there been evidence that the project has improved from the first commit to the release you are evaluating? \*

☒ Yes

☐ No

☐ Other: .....

Specific comments for the student. Please include script names and line numbers.

\*

N/A  
.....

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