

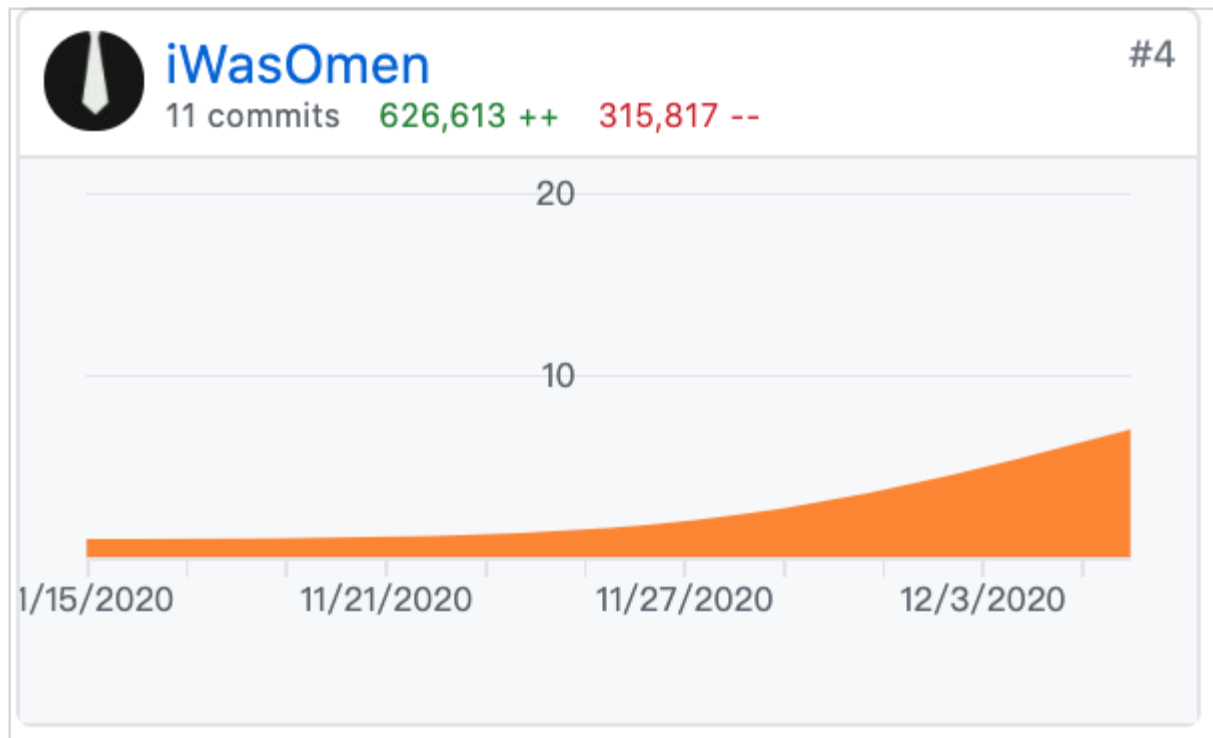
DS4D Assignment 4

Zhihan Yang

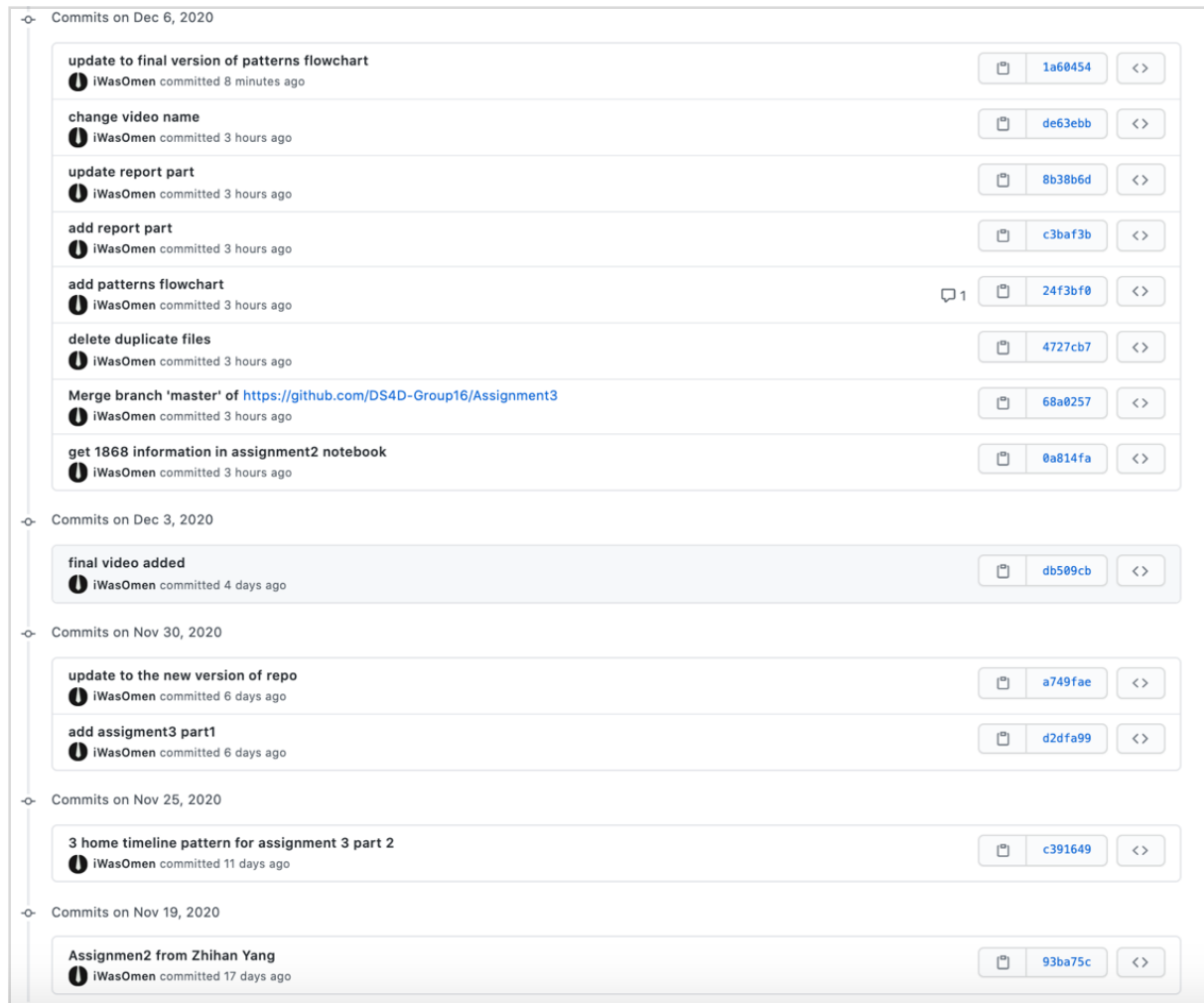
A link to your Github repository and your Github handle

<https://github.com/DS4D-Group16/Assignment3>

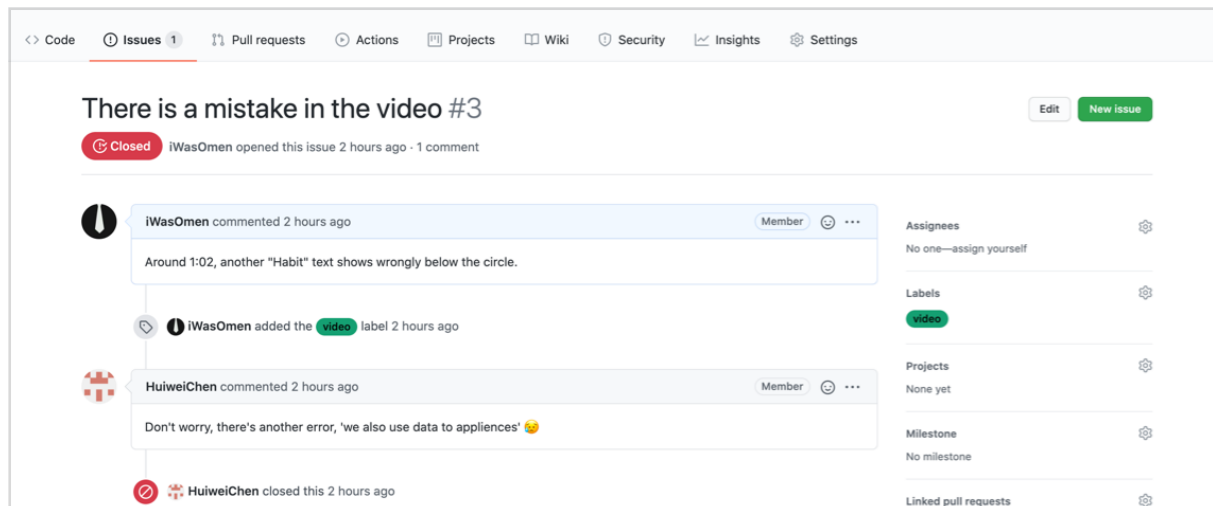
A screenshot showing the number of commits that you have made - you can find this in the /Contributor/ tab under /Insights/



A screenshot evidencing good, informative commit messages that you have made



A screenshot showing an issue that you created.



A screenshot showing your contribution to discussion on someone else's issue.

ZilinLu66 commented 23 hours ago

Member

👤

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In the handbook, Assignment 3 LO1:Data part shows some issues surrounding the data. I am a little bit confused with bias and underrepresentation. Can anyone explain what data bias means and give me a brief example? thx.

👍

1

HuiweiChen commented 3 hours ago

Member

👤

⋮

I have the same question. Maybe bias means what we learnt before, such as measuring error (omg it's error), system error, etc...? I don't know 555

ZilinLu66 added the help wanted label 2 hours ago

iWasOmen commented now

Member

👤

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I think bias is that when we analyze something, we ignore some aspects, so it may lead to some errors. For example, we get the life progress in this project according to usage time but it's in fact affected by many aspects. So our conclusion may have bias. Underrepresentation is that we just use a small set of data to get a conclusion for a wider range situation. For example, if we use the data in Blackwood to give a conclusion for all nursing homes, it will result in underrepresentation.

iWasOmen closed this now

Assignees

No one—assign yourself

Labels

help wanted

Projects

None yet

Milestone

No milestone

Linked pull requests

Successfully merging a pull request may close this issue.

None yet

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3 participants