

AMSA

Get the score of your assignment via Github Actions

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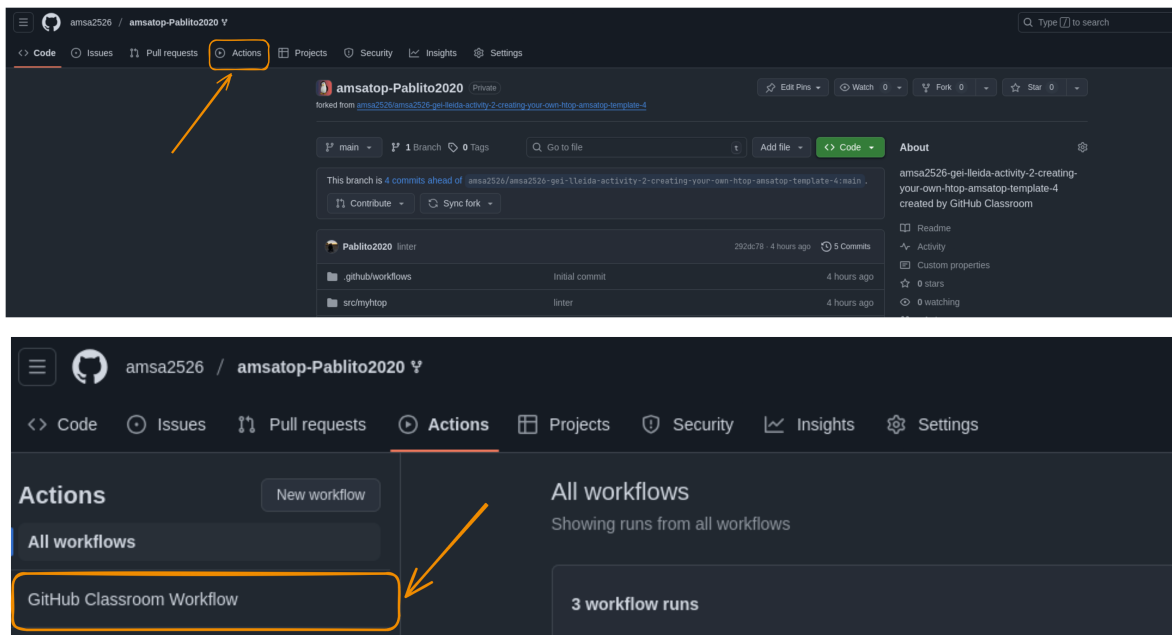
Pablo Fraile Alonso

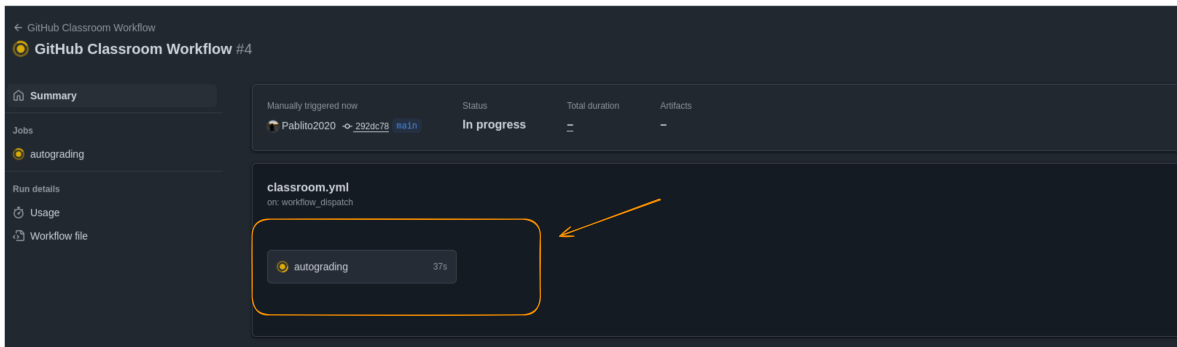
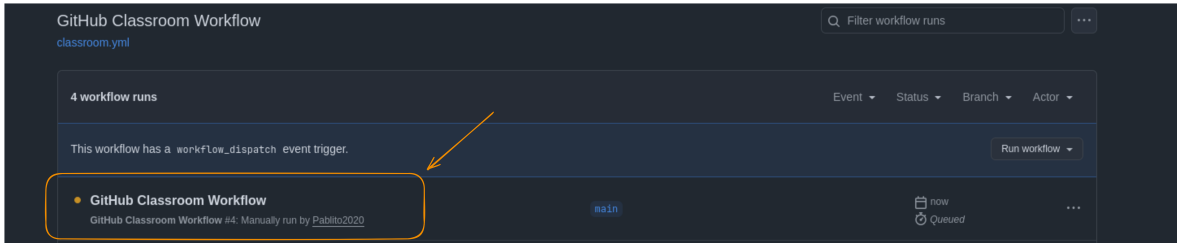
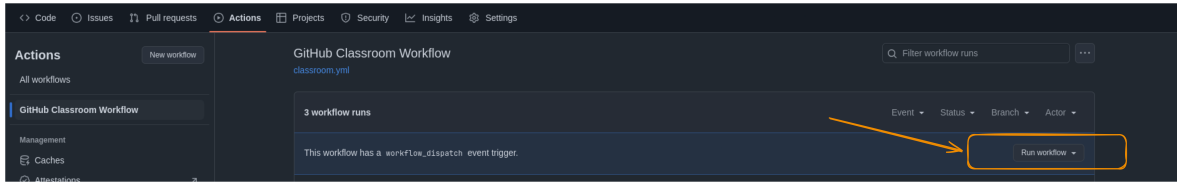
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We use [GitHub Actions](#) to automatically calculate part of your grade: the tests + linter . This accounts for 55% of the final grade. The remaining part is graded manually (good practices and our own tests).

To see the grade you'll get for the “autocorrected” points, you can run the same GitHub Action that we will use! This way, you'll already know whether you've reached at least 5.5/10!

Follow these steps in the GitHub UI:





Summary

Jobs

autograding

Run details

Usage

Workflow file

autograding

succeeded now in 47s

Autograding Reporter

33 uv run pytest test/prac_2_3

34

35 Total points for prac-3-test: 20.00/20

36

37

38

39 Processing: linter-test

40 Run linter

41 Test code:

42 uv run ruff check --output-format=github .

43

44 Total points for linter-test: 5.00/5

45

46 Test runner summary

47

48

49

50

51

52

53

54

55

56

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58

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60

61

62 Notice: Points 55/55

63 Notice: {"totalPoints":55,"maxPoints":55}

> Post Set up uv (Python 3.13)

Test Runner Name	Test Score	Max Score
prac-1-test	20	20
prac-2-test	10	10
prac-3-test	20	20
linter-test	5	5
Total:	55	55