

CMPSC 100

Computational Expression

Semester in Review

496 repositories
(272 MB)

4508 commits



15,988 lines of Java code

761 per assignment

47,233 lines of Markdown

2,249 per assignment
(93,915 words)

Spent \$3,133.83 on hats

Won \$28,077 on FizzBuzz

Bought 420 books

69.09 feet of shelf space

Received 2,184 votes for Pond Rep.

Fought 65 monsters

Failed 96% of the time

(Still has no thumbs)



Most Commits

Mai: 317

Runners up:



Joseph	157
Maya	103
Alton	100
Gary	97
Adam	89
Andrew	88
John	87
Zack	84
Paige	84

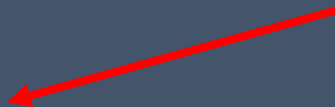
Best “code golfer” (least code):
Margot: wrote 864 lines

Runners up:



Joseph	875
Camille	882
Paige	892
Gary	934
Maya	941
Mai	946
Adam	957
John	961
Alton	971

Most code



Most words in reflections:

Maya: 6402

Runners up:



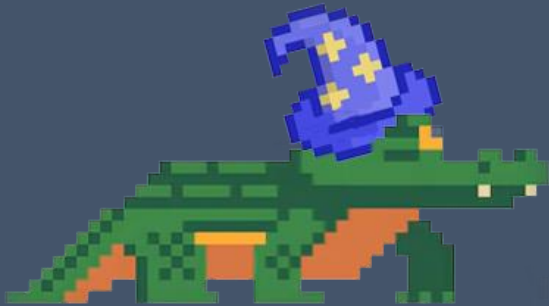
Mai	6089
John	5519
Alton	5339
Joshua	5313
Paige	5219
Sean	4932
Gary	4808
Adam	4794
Margot	4607

Group with the most code:

TeamNAme2

Wrote 679 lines of code

Runners up:



Macrohard	570
Pear, Inc	553
Lumanators	461
Ur John's Travoltas	370
JMP	318
Kask, LLC	306

Most-documented project: Lumanators
3330 words

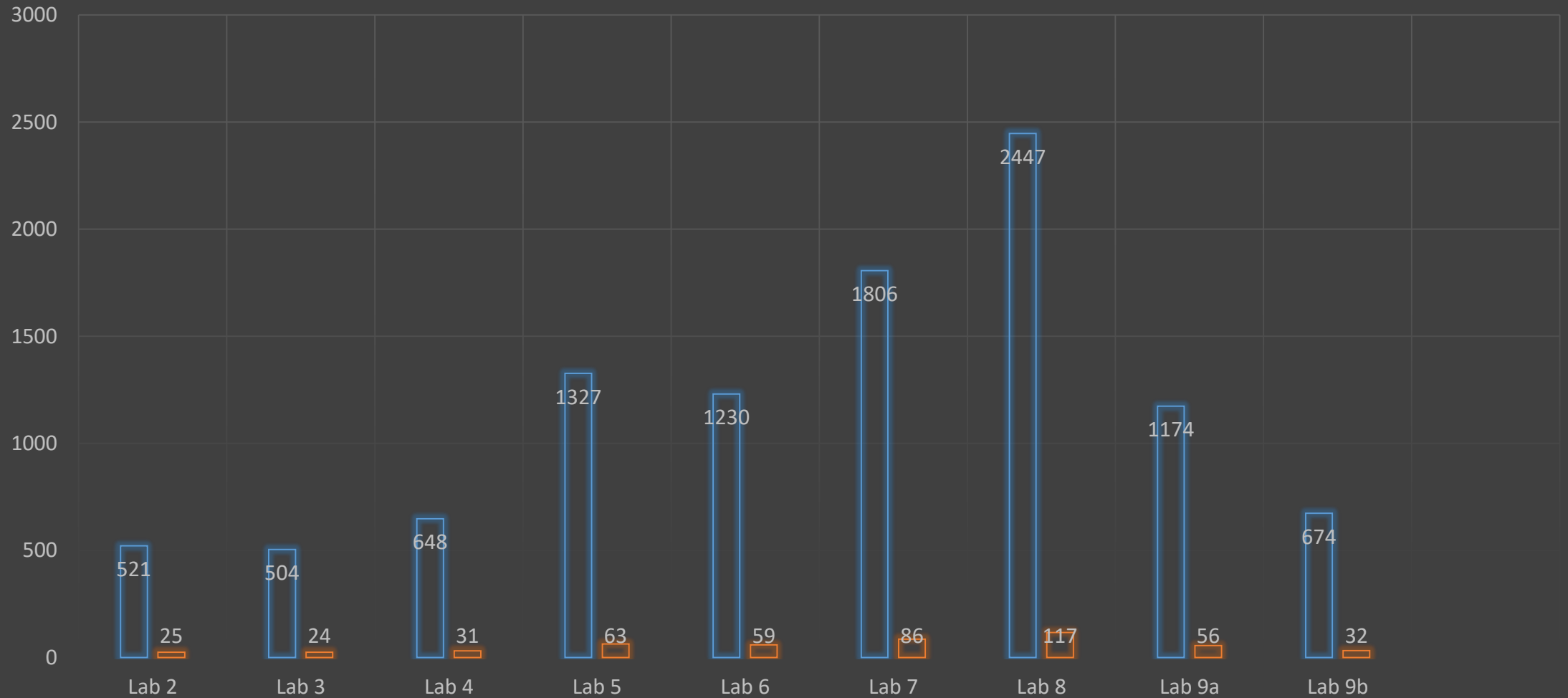
Runners up:



TeamNAme2	2849
Ur John's Travoltas	2678
Macrohard	2360
Pear, Inc	2014
Kask, LLC	2002
JMP	1315

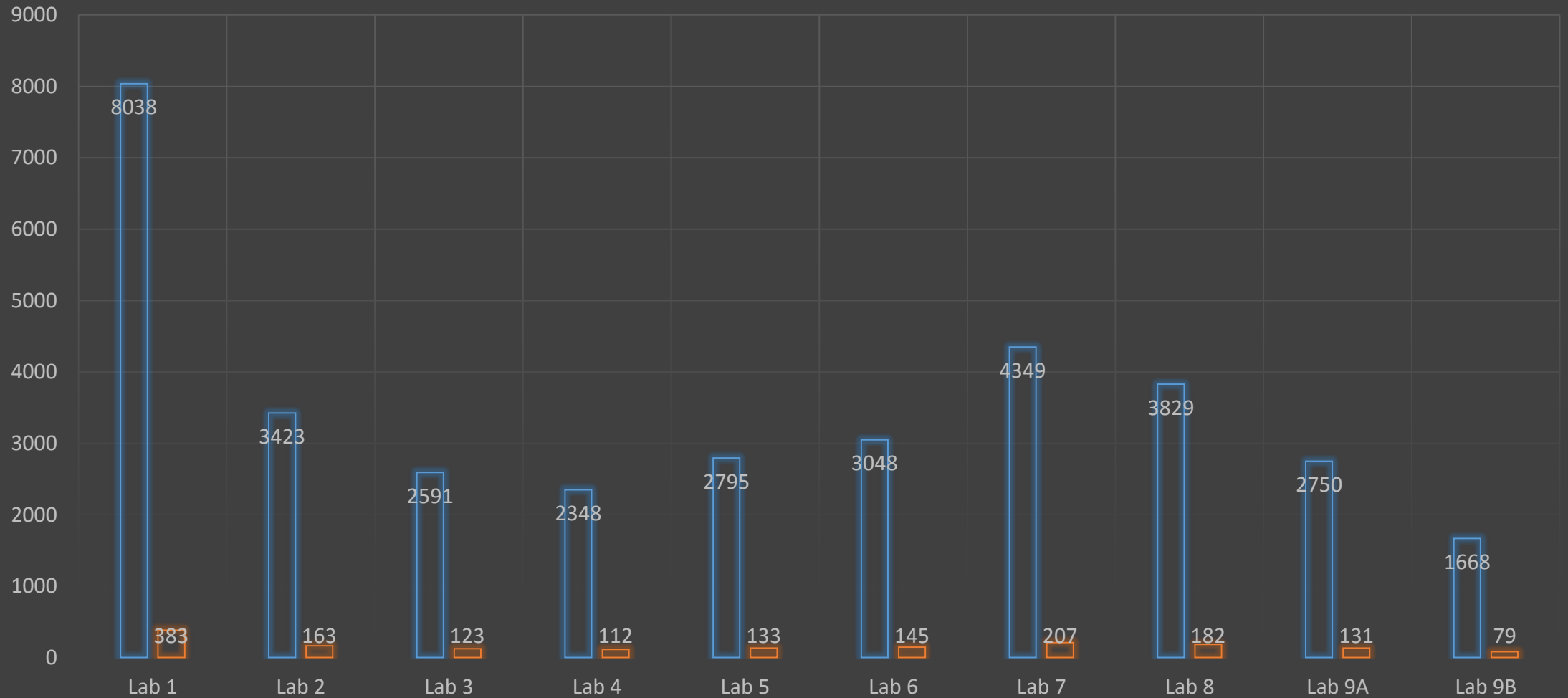
Lines of Java code per Lab

□ Total Lines of Code □ Average per Student



Lines of Markdown per lab

□ Total Lines of Markdown □ Average per Student



Lines of Java code per practical

□ Total Lines of Markdown □ Average per Student

