

Responses Overview Closed

Responses

31

Average Time

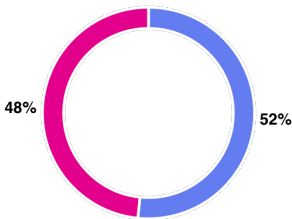
13:17

Duration

6 Days

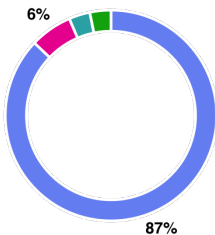
1. Section

010 Tuesday & Thursday 12:15 - 1:30 pm	16
020 Tuesday & Thursday 3:30 - 4:45 pm	15



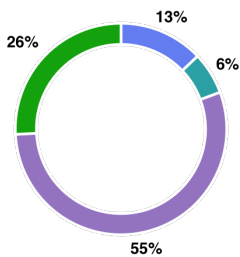
2. Major

Computer Science	27
Computer Engineering	2
Applied Mathematics	1
Computer Information Systems - Programming	0
Other	1



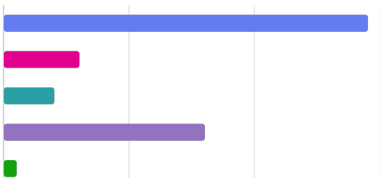
3. Minor

Computer Science	4
Computer Engineering	0
Applied Mathematics	2
None	17
Other	8



4. Programming languages

C++	29
Java	6
C#	4
Python	16
C	1

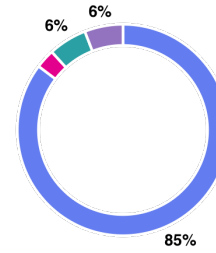


Other 2



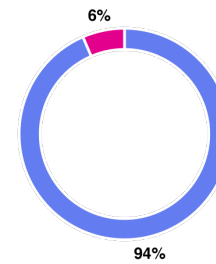
5. Version Control

git 29
 svn/Subversion 1
 Have never used version control 2
 Other 2



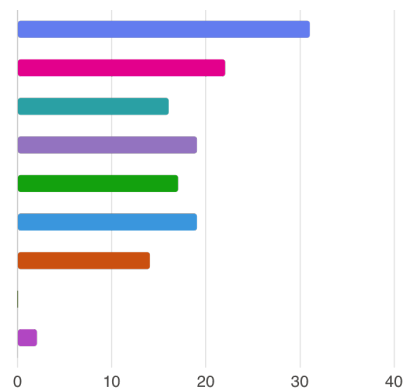
6. Do you have a GitHub Account?

Yes, I already had an account 29
 Yes, I created the account for this course 2
 No, I do not have a GitHub account 0



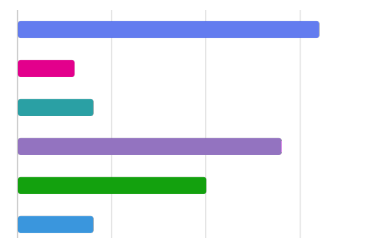
7. Which Git and GitHub features have you used? Select all that apply.

Make commits, e.g., git commit -m "Fix bug with range limits" 31
 Clone a repository, e.g., git clone https://github.com 22
 Create a tag, e.g., git tag v1.0.0 16
 Create a branch (via GitHub or Command Line) 19
 Create a pull request 17
 Merge a pull request 19
 Pull a branch into main 14
 Have never used git or GitHub 0
 Other 2

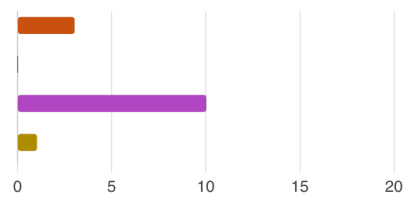


8. Completed CS Courses

Data Structures 16
 Internet Systems Programming 3
 Operating Systems 4
 Computer Systems 14
 Object-Oriented Programming 10
 Database Management 4

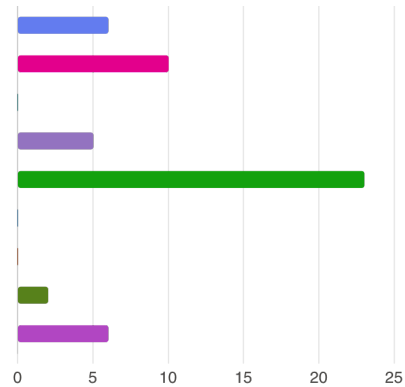


Algorithms	3
Senior Seminar	0
No classes on this list	10
Other	1



9. Current CS Courses

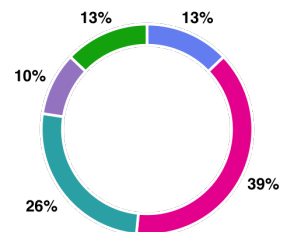
Data Structures	6
Internet Systems Programming	10
Operating Systems	0
Computer Systems	5
Database Management	23
Algorithms	0
Senior Seminar	0
No classes on this list	2
Other	6



10. What was the maximum number of hours you spent coding for a single class assignment/project?

This is the total number of hours you spend on the project. E.g., If you spent 1 hour each day from Tuesday through Friday, that would be 4 hours.

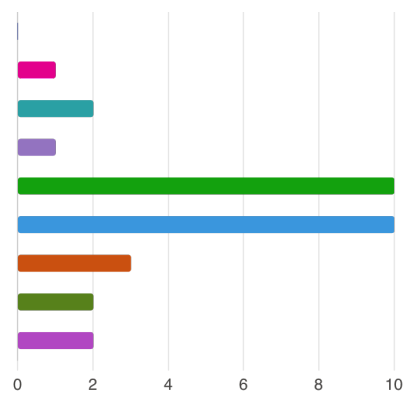
4 hours (1/2 day)	4
8 hours (1 day)	12
16 hours (2 days)	8
24 hours (3 days)	3
40 hours (5 days)	4



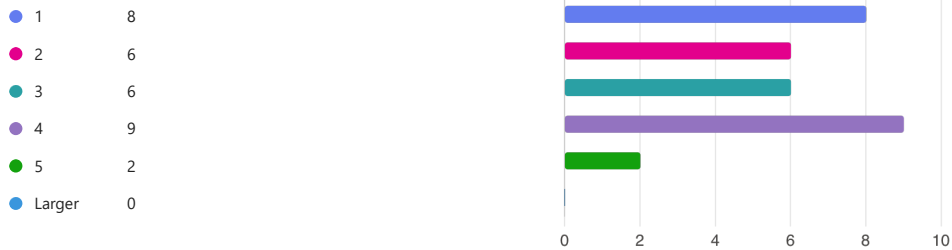
11. What was the longest timespan that you spent coding for a single class assignment/project?

This is the length of time from when you first started working on the assignment until submission. E.g., If you started working on it on Monday, skipped Tuesday - Thursday, then finished it on Friday, that would be 5 days (or 1 week).

4 hours (or less)	0
1 day	1
2 days	2
3 days	1
1 week (or 5 days)	10
2 weeks	10
3 weeks	3
1 month	2
Longer	2

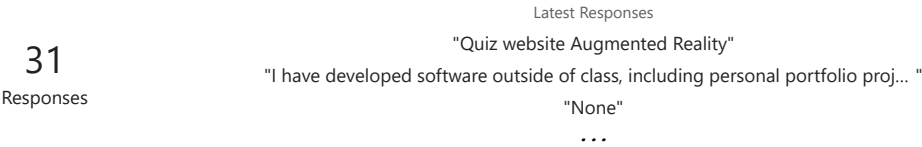


12. What was the size of the largest group you were part of for a class assignment/project?



13. Describe any of your real world (i.e., outside of a class assignment/project) software development experience.

Enter "None" if you have no experience.



17 respondents (57%) answered none for this question.

Update

