Responses Overview   Closed

Responses
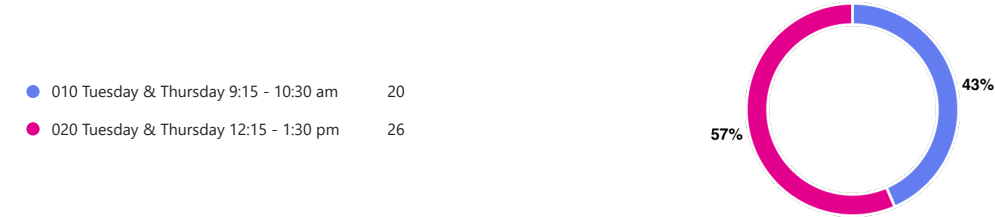
46

Average Time

06:57

Duration

7 Days

1. Section

- 010 Tuesday & Thursday 9:15 - 10:30 am ... 20
- 020 Tuesday & Thursday 12:15 - 1:30 pm ... 26

43%
57%

2. Major

- Computer Science ... 42
- Computer Engineering ... 1
- Applied Mathematics ... 0
- Computer Information Systems - Programming ... 0
- Other ... 3

7%
91%

3. Minor

- Computer Science ... 3
- Computer Engineering ... 0
- Applied Mathematics ... 3
- None ... 30
- Other ... 10

7%
7%
22%
65%
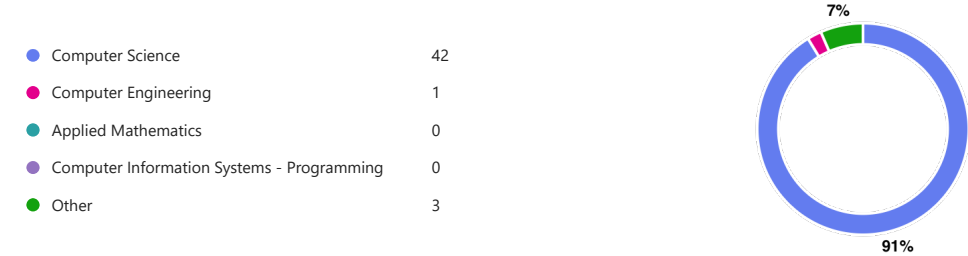
4. Programming languages

- C++ ... 46
- Java ... 10
- C# ... 9
- Python ... 20
- C ... 6

● Other   3

0   10   20   30   40   50

5. Version Control

● git   15
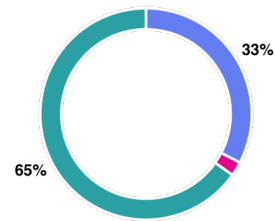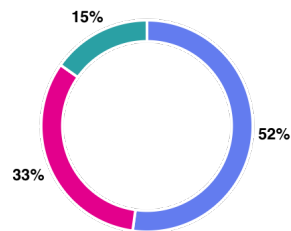● svn/Subversion   1
● Have never used version control   30
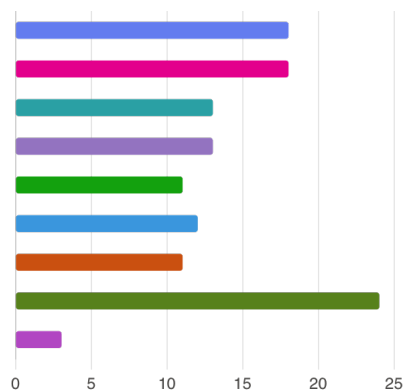● Other   0

33%

65%

6. Do you have a GitHub Account?

● Yes, I already had an account   24
● Yes, I created the account for this course 15
● No, I do not have a GitHub account   7


15%

52%

33%

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

● Make commits, e.g., git commit -m "Move include file to hpp file"   18
● Clone a repository, e.g., git clone https://github.com   18
● Create a tag, e.g, git tag v1.0.0   13
● Create a branch (via GitHub or Command Line)   13
● Create a pull request   11
● Merge a pull request   12
● Pull a branch into main   11
● Have never used git or GitHub   24
● Other   3

0   5   10   15   20   25

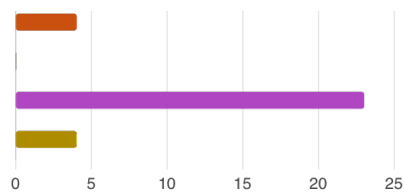## 8. Completed CS Courses

● Data Structures   15
● Internet Systems Programming   5
● Operating Systems   5
● Computer Systems   16
● Object-Oriented Programming   10
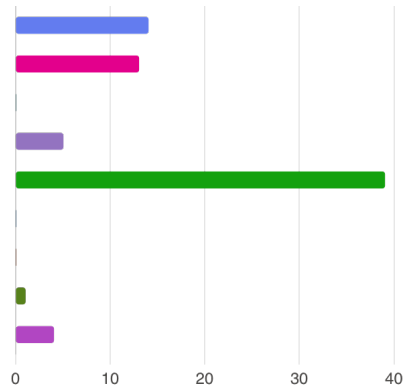● Database Management   3
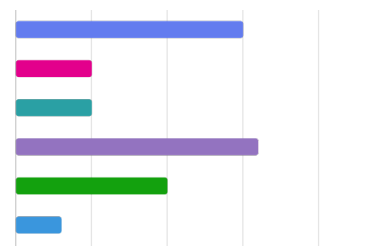
|	
● Algorithms	4
● Senior Seminar	0
● No classes on this list	23
● Other	4

9. Current CS Courses

● Data Structures	14
● Internet Systems Programming	13
● Operating Systems	0
● Computer Systems	5
● Database Management	39
● Algorithms	0
● Senior Seminar	0
● No classes on this list	1
● Other	4

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	4
● 8 hours (1 day)	13
● 16 hours (2 days)	9
● 24 hours (3 days)	14
● 40 hours (5 days)	6

13%   9%
28%
30%
20%
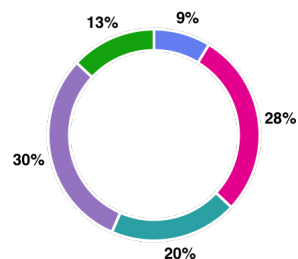
11. What was the longest timespan that you spent coding for a single class assignment/project?

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)	1
● 1 day	1
● 2 days	1
● 3 days	6
● 1 week (or 5 days)	10
● 2 weeks	15
● 3 weeks	6
● 1 month	3
● Longer	3
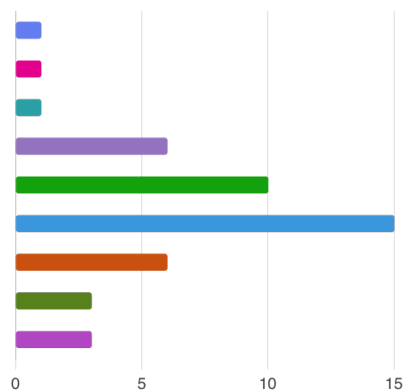
12. What was the size of the largest group you were part of for a class assignment/project?

● 1	17
● 2	9
● 3	10
● 4	6
● 5	3
● Larger	1
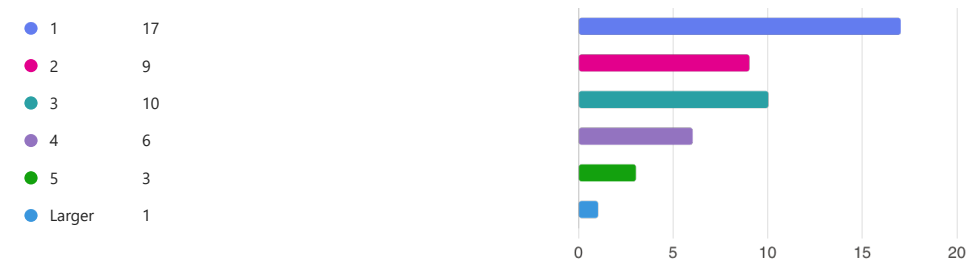
13. Describe any of your real world (i.e., outside of a class assignment/project) software development experience.

Enter "None" if you have no experience.

46
Responses

Latest Responses

"None"
"None"
"None"
. . .

26 respondents (62%) answered None for this question.   ↻ Update

internship over the summer Python script   individuals- Written
software development   tests   firmware development
website design   internships   **None**   development   small team
development tool   team   summer   agile   C++ knowledge
Development Engineer development cycle   source development
custom data