# ]CSC420 – Progress Report<sup>1</sup>

Make a copy of this progress report, then complete it. Submission instructions and a grading rubric are included below.

Your name: <replace me with your name>

Date: <replace me with the current date>

### **Progress Report**

• **Accomplishments**: What did you accomplish since the last class meeting, the last progress report, or since you started the project? If you didn't complete anything since the last report, enter **N/A**.

I have accomplished a lot since the last meeting now that I am familiar with the code base and have found enough resources to help. I finished the outstanding PRs logic and I set up automated scripts to run automatically every day for both cleaning schedules and outstanding PRs. I properly commented my code. I implemented the ability for a file to be uploaded to github and parsed. I added a new slash command and modified the existing one.

•	Future Goal: What do you plan to accomplish before our report? These plans should be related to
	roadblocks or discussion points. It you plan to change direction, explain why.

Thic	ic the	final	milestone.	NI/A
This	is the	: Ilmai	milestone.	IN/A.

• Challenges: What are your current roadblocks?

Final milestone N/A. Still my major roadblocks have primarily been a lack of documentation making it very difficult to diverge from tutorials. Again I have had to read the source code or use ChatGPT to educate me on parts of the code I can't find on my own.

• **Desired Discussion Points**: Do you have any desired discussion points that are not related to roadblocks?

I had to make many modifications to what I originally planned to do because of a lack of documentation and even possibility with my current resources. Much of my time that I spent on this project was learning Go and reading the source code leaving me with much less time to actually program.

# Submission to your Project github repository

- 1. Download the completed report as a PDF
- 2. Give your PDF a unique name, for example: **2023-02-21-progress-report.pdf**, obviously change the date as appropriate.
- 3. Add the PDF to your Project github repository, add it, commit it, and then push it by the due date listed in Moodle.

<sup>&</sup>lt;sup>1</sup> This progress report is based on a Weekly Progress Report created by Dr. Nakazawa for CSC493

## **Rubric:**

The following rubric will be used, but they might change as needed.

#### Accomplishments (3 points)

1 point for a general description of progress, 2 points for specifics on progress, 3 points for specifics AND referring to previous targets and explaining how currently accomplishments build on previous ones.

#### Challenges (3 points)

1 point for mentioning there are roadblocks, 2 points for specifics, 3 points for specifics AND what was done already to try to overcome them.

#### Desired discussion points (2 points)

1 point for at least one relevant discussion point as a general question, 2 points for relevant discussion points with specifics

#### Future Goals (2 points)

1 point for concrete future targets (i.e. "working more on the project" is a zero, but "working on getting component X to interface with component Y" suffices), 2 points for tying in the targets with what was hopefully discussed in the meeting.