

Submission Worksheet

Submission Data

Course: IT114-450-M2025

Assignment: IT114 Module 1 Checkpoint

Student: Preet S. (ps55)

Status: Submitted | **Worksheet Progress:** 100%

Potential Grade: 10.00/10.00 (100.00%)

Received Grade: 0.00/10.00 (0.00%)

Started: 6/9/2025 2:21:16 PM

Updated: 6/9/2025 10:39:55 PM

Grading Link: <https://learn.ethereallab.app/assignment/v3/IT114-450-M2025/it114-module-1-checkpoint/grading/ps55>

View Link: <https://learn.ethereallab.app/assignment/v3/IT114-450-M2025/it114-module-1-checkpoint/view/ps55>

Instructions

- Overview Video: <https://youtu.be/xIS-nqFfink>

1. Ensure you've followed the lessons to set up your GitHub, git, and VS Code
2. Fill in the below tasks (note: it'll save as you go)
3. Once everything is filled in, ensure you click "Submit and Export PDF"
4. Upload the PDF to GitHub in a Module1 folder
5. Find the downloaded PDF and move it into the location of your local repository folder (don't use the Github upload option as we want to practice the git commands)
6. Use `git add .` to track all file changes (i.e., the PDF)
7. Use `git commit -m "Uploading M1 PDF"` to record the change and provide a meaningful message
8. Use `git push origin main` to move the changes to the remote repository's main branch (Note: Future assignments will have a dedicated branch name for their work)
9. Take the same PDF and upload it to the Canvas submission

Section #1: (10 pts.) Tasks

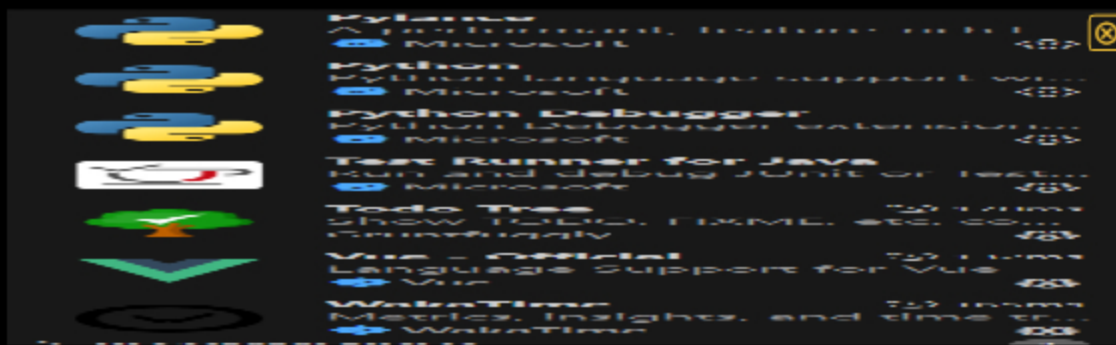
Progress: 100%

Task #1 (2.22 pts.) - Screenshot of VS Code Extensions for this class

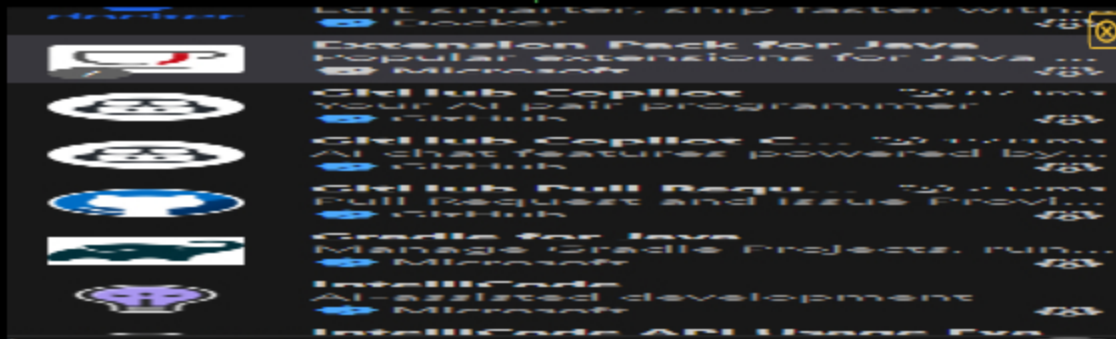
Progress: 100%

Details:

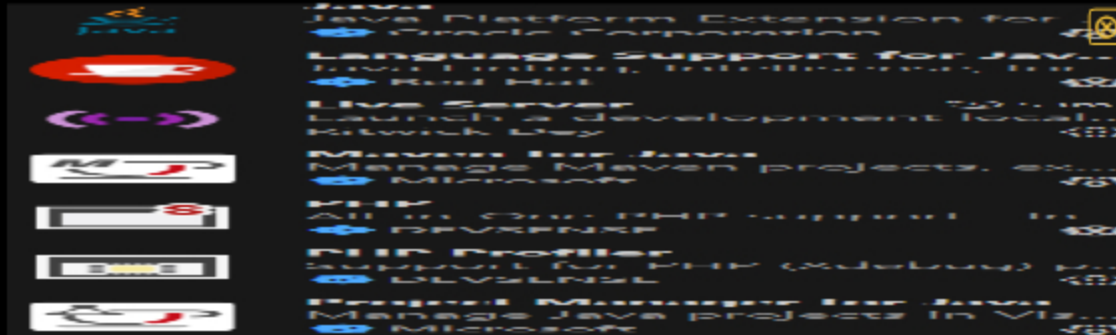
- Ensure you have the following extensions
- Java (Oracle's, RedHat's or any other valid one)
- WakaTime
- Git Lens



part1



part2



part3

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Task #2 (2.22 pts.) - Screenshot of WakaTime Setup

Progress: 100%

Details:

- Visit the WakaTime site
- Click the "Projects" tab and find your repository and select it
- Include a screenshot of the top part that shows the overall time and the repository name
- Scroll down and screenshot the bottom portion that shows the individual files/branches and include that. (You won't need to capture the visuals)

Branches

18 mins 54 secs main

individual time



overall time



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Task #3 (2.22 pts.) - Demonstrate that you have the JDK available

Progress: 100%

Details:

- Run `java --version` in the terminal
- Run `javac --version` in the terminal
- Record the output (both should be the same version and yield no errors).

```
deep@Book MINGW64 ~/OneDrive/Desktop (main)
$ java --version
bash: java: command not found

deep@Book MINGW64 ~/OneDrive/Desktop (main)
$ java --version
bash: java: command not found

deep@Book MINGW64 ~/OneDrive/Desktop (main)
$
```

couldn't get the output, spoke with professor



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Task #4 (1.11 pts.) - Provide Info about your Github Repository

Progress: 100%

Part 1:

Progress: 100%

Details:

Show the Collaborators page with an invite sent out to me `MattToegel` and the grader(s)/TA(s) (if applicable: see Canvas announcements)

Manage access

Add people



Select all

Type ▾

Find a collaborator...



Matt Toegel

Matt Toegel • Collaborator



invite to professor



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Part 2:

Progress: 100%

Details:

Share the link to your github repository. The url should be in the form of

<https://github.com/username/ucid-course-section>

URL #1

<https://github.com/preets4001/ps55-450-M2025>



URL

<https://github.com/preets4001/ps>



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Task #5 (2.22 pts.) - Reflection

Progress: 100%

Details:

- Did you have any issues/problems this module? If so, what were they and how did you solve them?
- Did you learn anything new this module? If so, provide some brief details.
- If both answers were no, briefly explain your prior background.

Your Response:

I'm currently having issue with running step 3, somehow I'm unable to get a output. I had used learn in the past, so it was good to get refresh on it



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