

# Submission Worksheet

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<https://learn.ethereallab.app/assignment/IT202-452-M2024/it202-module-1-getting-started/grade/mrs43>

IT202-452-M2024 - [IT202] Module 1 Getting Started

## Submissions:

Submission Selection

1 Submission [active] 5/25/2024 10:05:14 PM

## Instructions

^ COLLAPSE ^

Overview Video: <https://youtu.be/3pDB8m62tgM>

1. Create a repository on github, use the format `ucid-course-section` as the repository name.
2. Make sure it's set to private
3. Go to Settings -> Manage Access -> Invite Collaborator -> Search for my ID **MattToegel** and send an invite; if your section has a grader do the same for their github username (refer to course announcements)
  1. **Note:** Once in a while the invite doesn't get created correctly and you'll need to resend it, keep an eye on the acceptance of the invite since this is required for further HW validations. A comment will be left on Canvas for the submission if the invite is missing at the time of grading).
4. From the terminal / command line create a new branch called **M1-GettingStarted**
5. Create a README.md file and add it to the branch
6. Fill in some basic details:
  1. Course/Section
  2. Your name (first is fine)
  3. Brief info about yourself you'd like to share
7. Hint after creating the file
  1. `git add README.md`
  2. `git commit -m "my readme file"`
  3. `git push origin M1-GettingStarted`
  4. Create a pull request from this branch (via github.com)
  5. Don't merge/close the pull request yet
8. Fill in the below deliverables.
9. Once finished, ensure it's saved and click the "Export" button.
10. Move the generated PDF into your local repository folder at any location of your choosing.

## 11. Do the following commands

1. `git add .` (this will add all changes)
2. `git commit -m "adding output file"`
3. `git push origin M1-GettingStarted`

## 12. Go back to github and merge the pull request that was opened

## 13. Go to Canvas and upload the same PDF that you just downloaded and pushed to GitHub

**Note:** Having the submission saved and active keeps it eligible for grading.

Branch name: M1-GettingStarted

Tasks: 4 Points: 10.00

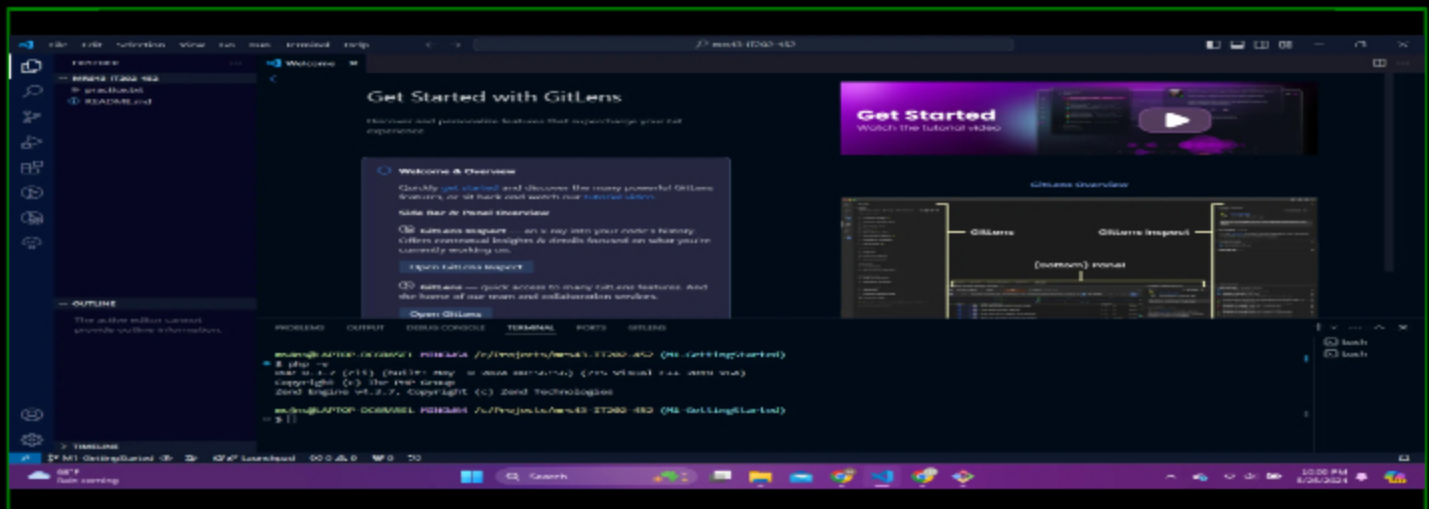
IDE Setup Evidence (2 pts.)

^COLLAPSE ^

Task #1 - Points: 1

Text: Required Extensions

### #1) Show the PHP Extension Installed and Enabled

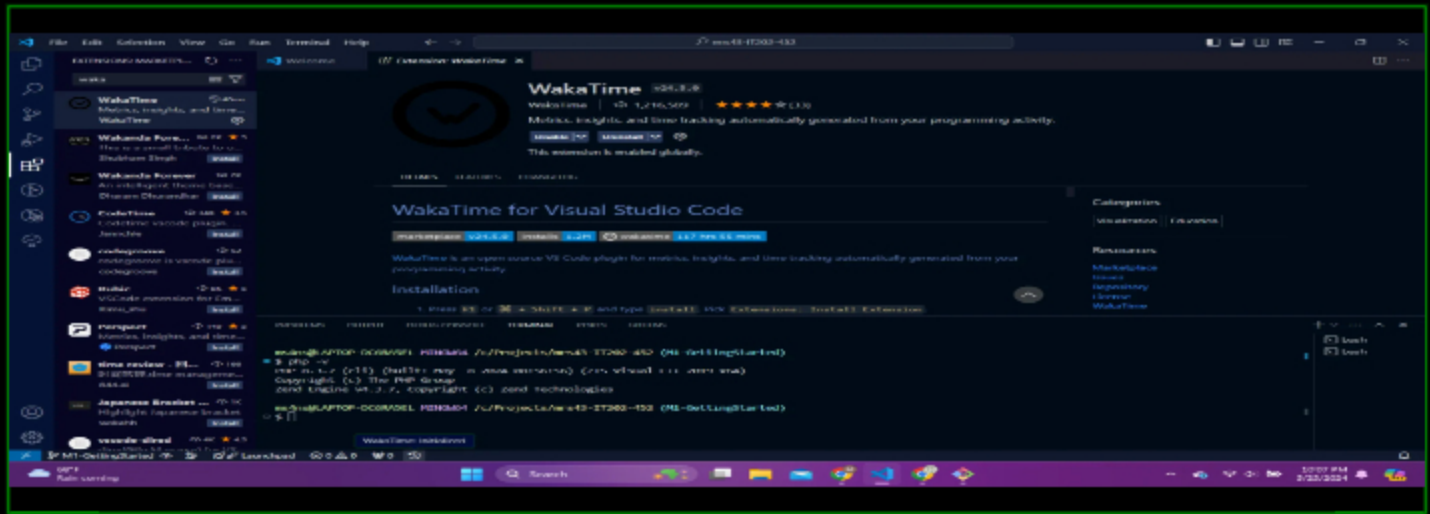


Caption (required) ✓

Describe/highlight what's being shown  
PHP installation proof

### #2) Show WakaTime Installed and Enabled (include bottom toolbar with the clock icon)

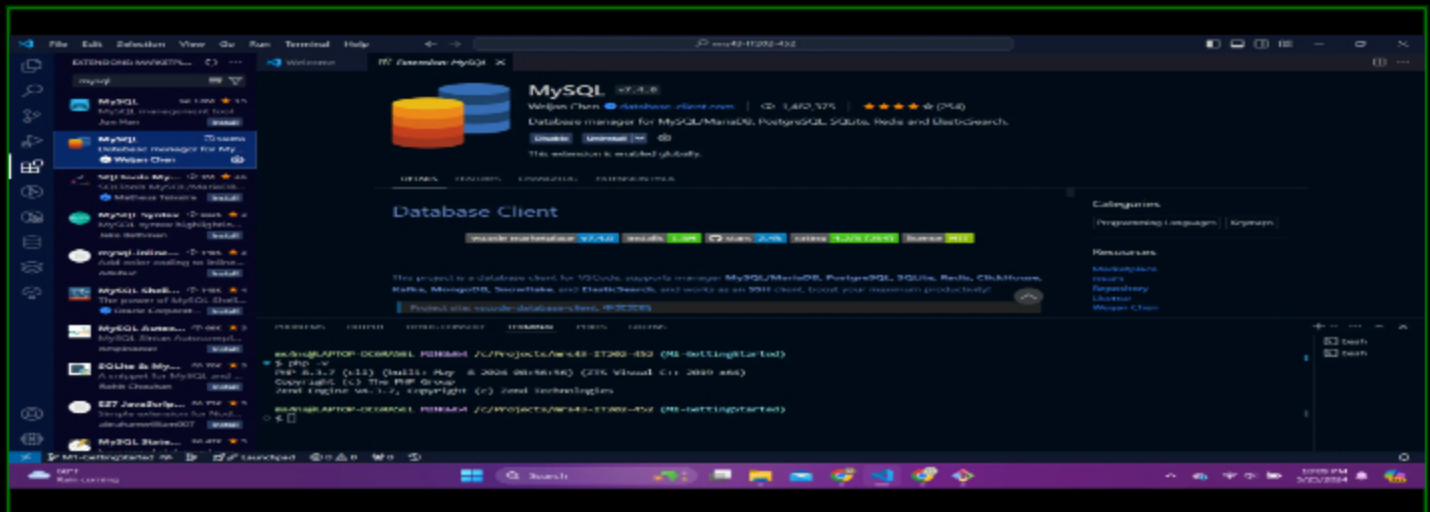




**Caption (required)** ✓

*Describe/highlight what's being shown*  
WakaTime is installed and enabled

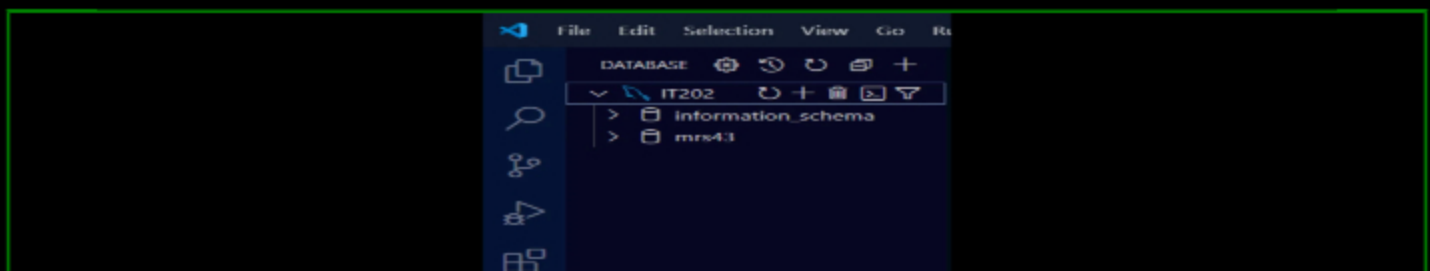
**#3) Show the MySQL Extension Installed and Enabled**



**Caption (required)** ✓

*Describe/highlight what's being shown*  
MySQL extension is installed and enabled

**#4) Show the MySQL Side Panel showing DB with UCID**





**Caption (required)** ✓

*Describe/highlight what's being shown*

MySQL side panel with database and UCID showing

Reflection (6 pts.)

^COLLAPSE ^

Task #1 - Points: 1

Text: Talk about what you learned during this module, anything interesting, new, etc.

**i** Details:

Should be at least a few sentences for full credit

Response:

Prior to this module, I had no experience with Git. I now know the basics of Git, like how it is used to track changes and the importance of branch and file navigation. I also learned the difference between Git and GitHub, which I had not previously understood despite having a GitHub account. Most importantly I believe, I now understand how crucial syncing is between local and remote locations. In addition to Git, I learned about the vast amount of extensions that can be added to VSCode for different purposes. I have previously used VSCode, but I did not utilize any extensions so I had not understood why it was so many people's IDE of choice.

Task #2 - Points: 1

Text: Did you have any issues? If so, how did you resolve them? If no issues, just type "no issues"

Response:

After following along the video lectures, I had been in the branch "Practice-Conflict". I had forgotten how to leave and delete a branch, so I had to go back through the videos and look at the commands we learned. I wrote them down on a Google Doc for future reference and easier studying. I had also been a bit confused on where to find the pull request link, so I had closed and reopened the pull request because I thought it only showed when you opened the pull request. I believe I found the right url by going to the correct pull request on GitHub and copying the url in the search bar.

Pull Request (2 pts.)

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^COLLAPSE ^

Task #1 - Points: 1

Text: Add the pull request link here (it should end in /pull/#)

URL #1

<https://github.com/m-sansone/mrs43-IT202-452/pull/2>

End of Assignment