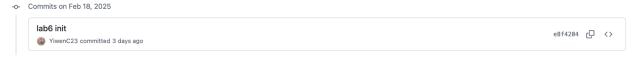
### 2/18:

# Progress:

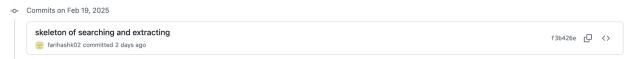
- 1. Understand and discuss the lab instructions to make sure everyone understands the lab
- 2. Discuss how this lab can be assigned to different sub-tasks and assign the tasks



### 2/19:

## Progress:

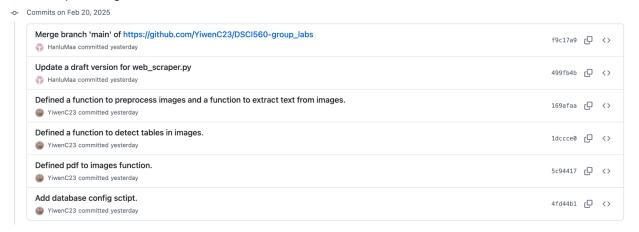
- 1. Everyone starts to work on the tasks that he/she is responsible for
- 2. Transparent discussion within the team for any questions that any team member encounters for his/her own part or connecting parts



#### 2/20:

# Progress:

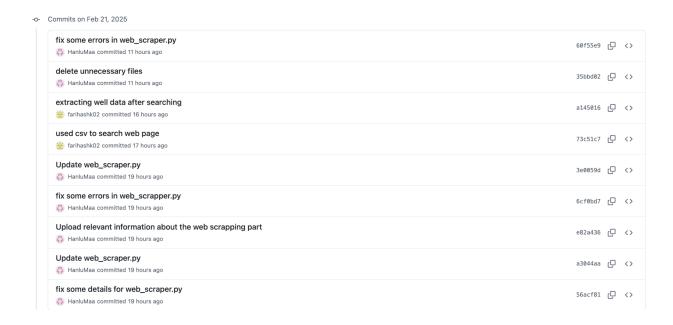
- 1. Continue working on the codes/tasks that each member is responsible for
- 2. Transparent discussion within the team for any questions that any team member encounters for his/her own part or connecting parts
- 3. Build up the high level code structure for most of the lab sections



### 2/21:

### Progress:

- 1. Continue working on the codes/tasks that each member is responsible for
- 2. Start to finalize/fine-tune the code and discuss how to connect files together to wrap all things together
- 3. Transparent discussion within the team for any questions that any team member encounters for his/her own part or connecting parts



## 2/22:

## Progress:

- 1. Finalize the code to secure its functionality
- 2. Work on the lab report and the demo video
- 3. Transparent discussion within the team for any questions that any team member encounters for his/her own part or connecting parts

