Case Study in Integrative Programming Technology 2

Submitted By:
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Submitted To:
Subject Teacher

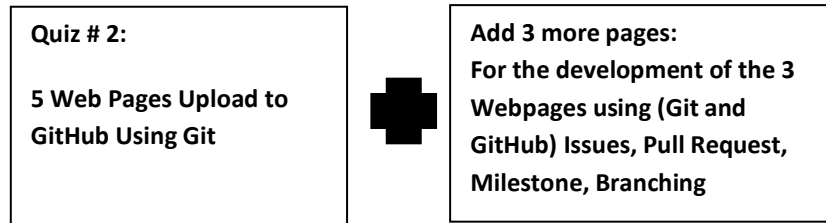Date: [Deadline October 29, 2021]

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A. Definition

The Lab Quiz#2 you did (Static Website) upload the documentation and files in your GitHub repository and add a minimum of 3 more webpages to add in your repository during the development use Git and GitHub and create a documentation of all.

Quiz # 2: 5 Web Pages Upload to GitHub Using Git	✚	Add 3 more pages: For the development of the 3 Webpages using (Git and GitHub) Issues, Pull Request, Milestone, Branching

Requirements:

➢ Each member in your group will need to upload **a webpage** from your Quiz#2 to your GitHub repository.

➢ Create a **Pull Request** for each member in Github with comments.

➢ Create an **Issue** for each member in Github.

➢ Create a **Milestone** for the group in Github.

➢ Create a branch for each member and merge it with your master in Github.

Define and describe how you use of each command with screenshot in your case study.

- Git clone
- Git Pull
- Git Push
- Git Fetch
- Git Merge
- Issue
- Pull Request
- Milestone
- Branch

Note: List the contributions of your group members

B. Case Analysis (Git and GitHub Workflow)

B.1 Documentation

Create a narrative documentation, take screenshots to tell and proof your case study. List the things you have done and how you did to the case study, the commands you have use with screenshots. Add gitlog screenshot as reference of history of your commit in your documentation.

C. References

Use IEEE format.

Grade Matrix:

Git Command	:	**20%**	
GitHub Implement	:	**20%**	
Documentation	:	**40%**	
Webpage (Development)	:	**30%**	
		100%	