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| **Logo_Baru-Rasmi_UUM_02** | STIW3044: Web Engineering Semester A212School of Computing, CAS, UUM **FRONT COVER** |
| **Lab 2** | |
| |  |  | | --- | --- | | **Name** | Priananda Azhar | | **Matric No** | s702299 | | **YouTube Presentation Link** | Not Required | | **Phone Number** | +60143056118 | | **GitHub Link** | Click or tap here to enter text. | | **Submission Date** | Click or tap to enter a date. | | **Acknowledgment** | I hereby acknowledge that the following works are from my effort in submitting this document. If found otherwise, severe action such as marks deduction or removal from the assignment can be taken against me. | | **Digital Signature** |  | | **Students Picture** |  | | **Email use during book purchase** | - | | **Your digital key from the book purchase** | - | | |

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| **Logo_Baru-Rasmi_UUM_02** | STIW3044: Web Engineering Semester A212School of Computing, CAS, UUM |
| Lab 2 | |
| Given date: **18/5/2022**  Submission date**: 25/5/2022**  **15 Marks** | |

**Instruction**

Your task is to develop a user registration and login page for a web application called MyTutor. The application is for a tutor booking and payment. Create a project directory with all the relevant folders and files. The registration form page should include image uploads and other users’ registration data such as email, name, phone number, password, and home address. Backend implementation only for registration.

Answer the following questions. Don’t show the entire code. Just select a segment of the codes responsible for the required questions. Make sure to retain the code format from VSC when you paste it into the Word document. Don’t screenshot your code!.

Based on the tasks above answer the following questions

1. Show your user login and user registration user interface design for the application. You may use any digital tools that can help to build the user interfaces.

(2 Marks)

<your answer here>

1. Show code segment for the following tasks. (Your GitHub link to the project will be used as part of the evaluation):
   1. HTML Form for user registration

(2 Marks)

<your answer here>

* 1. PHP code for user registration.

(3 Marks)

<your answer here>

* 1. HTML Form for user login

(1 Marks)

<your answer here>

* 1. Database table snapshot for user table

(2 Marks)

<your answer here>

1. Create and publish a YouTube presentation to demonstrate the user registration process. Make sure to demonstrate the registration page successfully inserted a new user into the database. Show app screenshots for all login and registration pages.

<your answer here>

(5 Marks)

Submission

* This document submit to the learning system when the link is open for submission.
* Upload your project to your GitHub Repository (provide the link on the front page).