



اَوْنُوْزْ سِيْتِيْ تِيْكَوْ لُوْ كِيْ مَارَا  
UNIVERSITI  
TEKNOLOGI  
MARA

**UNIVERSITI TEKNOLOGI MARA KEDAH BRANCH**  
**SCHOOL OF INFORMATION SCIENCE**  
**COLLEGE OF COMPUTING, INFORMATICS AND MATHEMATICS**

**DIPLOMA IN INFORMATIC LIBRARY (CDIM144)**  
**IML208: PROGRAMMING FOR LIBRARIES**

**ASSESSMENT 1: INDIVIDUAL ASSIGNMENT**  
**PROJECT: STUDENT VEHICLE STICKER REGISTRATION FORM**

**PREPARED BY:**  
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**GROUP:**  
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**PREPARED FOR:**  
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**SUBMISSION DATE:**  
12 DECEMBER 2023

**Project Name:** Student Vehicle Registration Form

**File Name:** registration.py

**Prompt Data:**

- i. Username
- ii. Email
- iii. Vehicle
- iv. Password

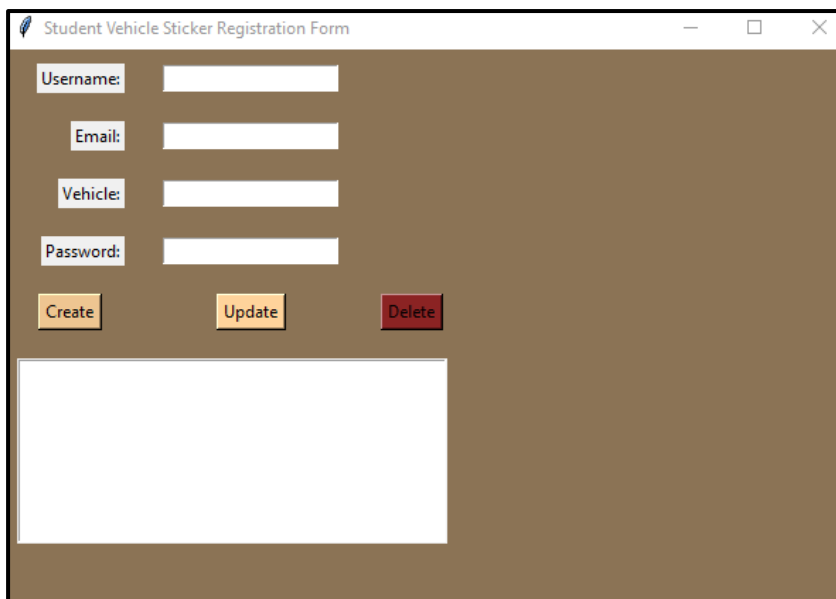
**Function:**

1. Create data.
2. Read data.
3. Record data
4. Update data
5. Delete existing data.

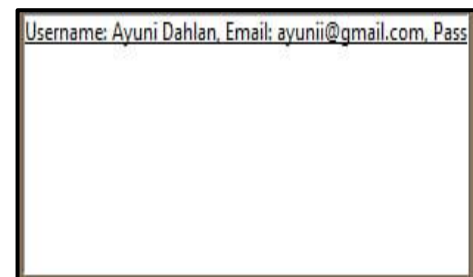
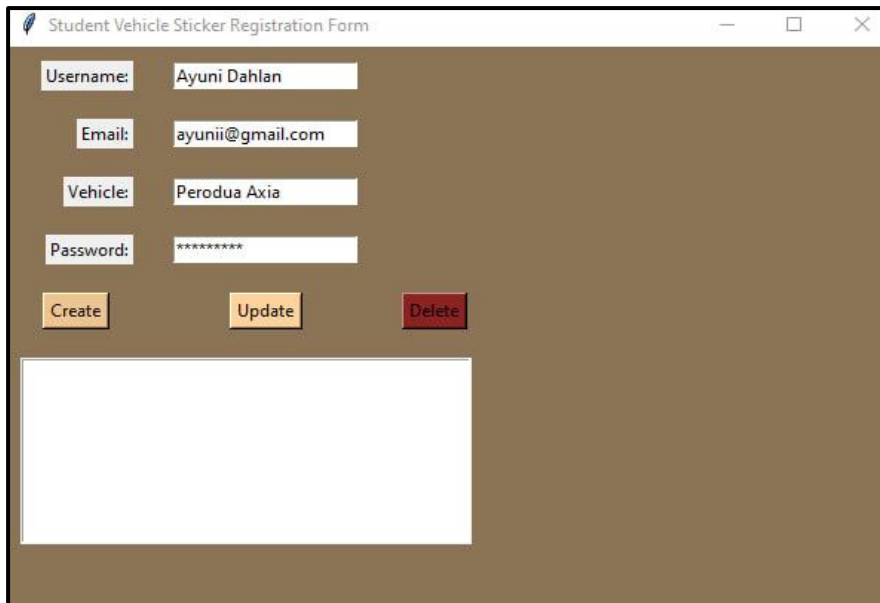
**Conditional Statement: Yes**

1. If
2. Else

**GUI:**



The screenshot shows a graphical user interface for a 'Student Vehicle Sticker Registration Form'. The window has a title bar with the text 'Student Vehicle Sticker Registration Form' and standard window controls (minimize, maximize, close). The main area has a brown background. On the left side, there are four input fields with labels: 'Username:', 'Email:', 'Vehicle:', and 'Password:'. Below these fields are three buttons: 'Create' (orange), 'Update' (orange), and 'Delete' (red). At the bottom left, there is a large white rectangular area, possibly a placeholder for a sticker or a large text area.



### Strength:

- Simple instructions to follow.
- The data is neatly organized.
- Easy to use by users.
- Easy to Create, Read, Update and Delete data.

### Kaizen (Room for Improvement):

- Change the font to be more attractive.
- Add more data for it to be more specific.
- Make the result box larger so users can see it more clearly.