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:

(KCDIM1443D)

PREPARED FOR:

SIR MOHD FIRDAUS BIN MOHD HELMI

SUBMISSION DATE:

12 DECEMBER 2023

Project Name: Student Vehicle Registration Form

File Name: registration.py

Prompt Data:

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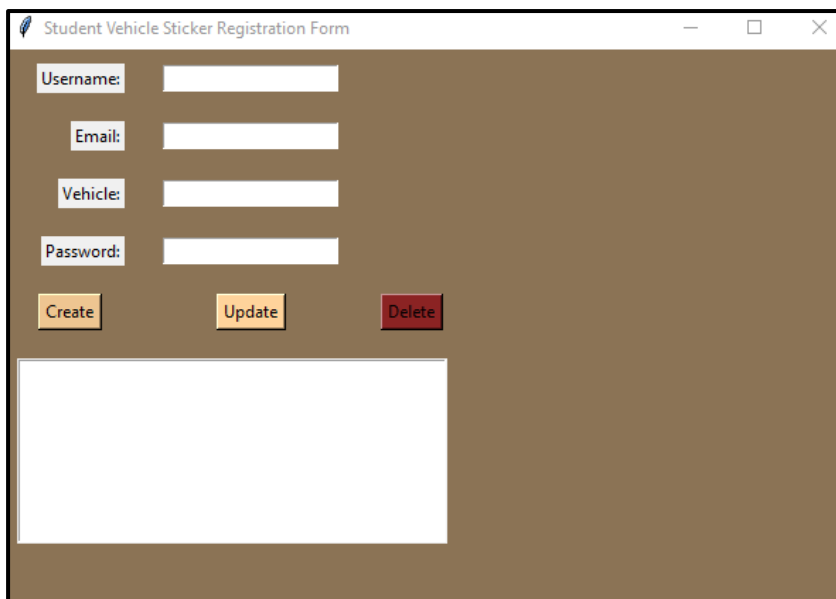   iii.   Vehicle
    iv.   Password

Function:

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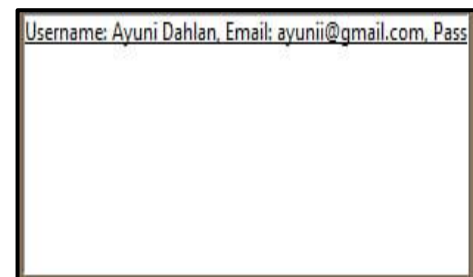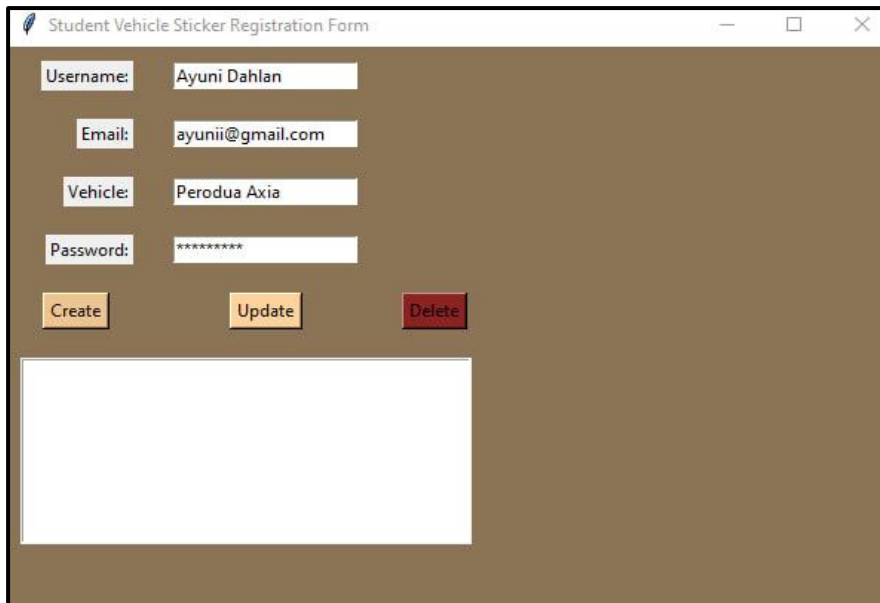5. Delete existing data.

Conditional Statement: Yes

1. If
2. Else

GUI:

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.