

Assignment-2

PROJECT NAME	CUSTOMER CARE REGISTRY
NAME	MONISHA.S
REG NO	611619104068
Team id	PNTN2022TMID17282

1. Create User table with user with email,username,roll number, password.

Program:

```
from tkinter import*
from tkinter import*
root = Tk()
root.geometry('500x500')
root.title("Registration Form")
label_0 = Label(root, text="Registration form",width=20,font=("bold", 20))
label_0.place(x=90,y=53)
label_1 = Label(root, text="FullName",width=20,font=("bold", 10))
label_1.place(x=80,y=130)
entry_1 = Entry(root)
entry_1.place(x=240,y=130)
label_2 = Label(root, text="Email",width=20,font=("bold", 10))
label_2.place(x=68,y=180)
entry_2 = Entry(root)
entry_2.place(x=240,y=180)
label_3 = Label(root, text="Gender",width=20,font=("bold", 10))
label_3.place(x=70,y=230)
var = IntVar()
```

```

Radiobutton(root, text="Male",padx = 5, variable=var, value=1).place(x=235,y=230)
Radiobutton(root, text="Female",padx = 20, variable=var,
value=2).place(x=290,y=230)
label_4 = Label(root, text="Age:",width=20,font=("bold", 10))
label_4.place(x=70,y=280)
entry_2 = Entry(root)
entry_2.place(x=240,y=280)
Button(root, text='Submit',width=20,bg='brown',fg='white').place(x=180,y=380)
from tkinter import*
root = Tk()
root.geometry('500x500')
root.title("Registration Form")
label_0 = Label(root, text="Registration form",width=20,font=("bold", 20))
label_0.place(x=90,y=53)
label_1 = Label(root, text="FullName",width=20,font=("bold", 10))
label_1.place(x=80,y=130)
entry_1 = Entry(root)
entry_1.place(x=240,y=130)
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entry_2 = Entry(root)
entry_2.place(x=240,y=180)
label_3 = Label(root, text="Gender",width=20,font=("bold", 10))
label_3.place(x=70,y=230)
var = IntVar()
Radiobutton(root, text="Male",padx = 5, variable=var, value=1).place(x=235,y=230)
Radiobutton(root, text="Female",padx = 20, variable=var,
value=2).place(x=290,y=230)
label_4 = Label(root, text="Age:",width=20,font=("bold", 10))
label_4.place(x=70,y=280)
entry_2 = Entry(root)

```

```
entry_2.place(x=240,y=280)
```

```
Button(root, text='Submit',width=20,bg='brown',fg='white').place(x=180,y=380)
```

```
# it is use for display the registration form on the window
```

```
root.mainloop()
```

```
print("registration form seccussfully created...")
```

Output:

The screenshot displays a web browser window with a light gray header. On the left, there's a navigation menu with icons for files, a search bar labeled 'Find a file', and a list of files including 'main.py', 'poetr...', and 'pyproj...'. The main content area is titled 'Registration Form' and contains the following fields:

- FullName**: A text input field.
- Email**: A text input field.
- Gender**: Two radio buttons labeled 'Male' and 'Female'.
- Age:**: A text input field.

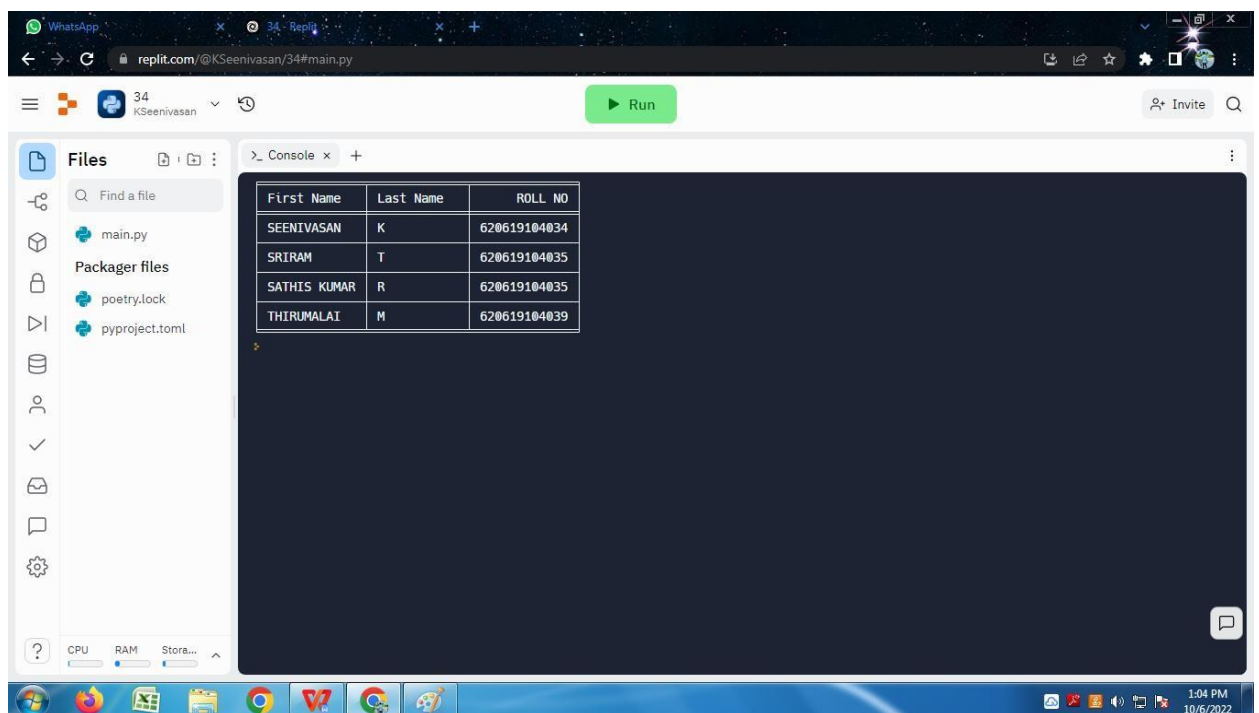
At the bottom of the form is a red 'Submit' button. The browser's address bar shows the URL 'http://localhost:8080/registration-form'.

2.Perform UPDATE ,DELET Queries with user table

Program:

```
from tabulate import tabulate
print(tabulate({'First Name':
                ['SEENIVASAN', 'SRIRAM', 'SATHIS
KUMAR', 'THIRUMALAI'],
                'Last Name': [ 'K', 'T', 'R' , 'M'],
                'ROLL NO': [620619104034, 620619104035,
620619104035 ,620619104039]}),
            headers="keys", tablefmt='fancy_grid', missingval='N/A'))
```

Output:



The screenshot shows a Replit environment with a Python script executed. The console output displays a table with the following data:

First Name	Last Name	ROLL NO
SEENIVASAN	K	620619104034
SRIRAM	T	620619104035
SATHIS KUMAR	R	620619104035
THIRUMALAI	M	620619104039