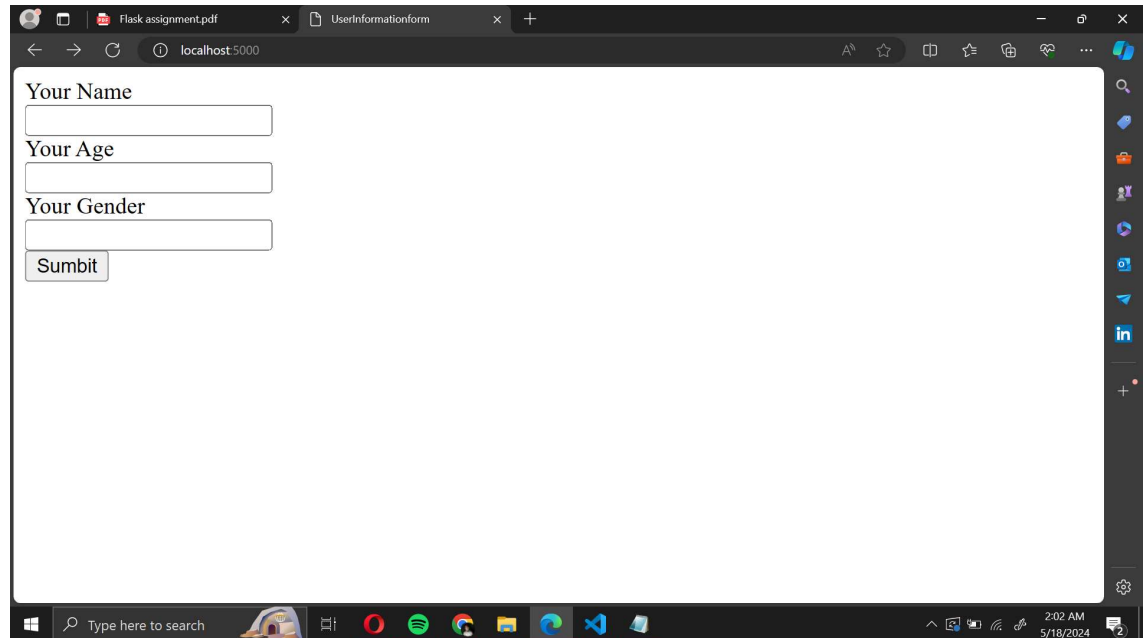


Assignment : 4) Create a Flask app with a form that accepts user input and displays it.

Outputs :

- 1) Screenshot of home page where user interacts with form.

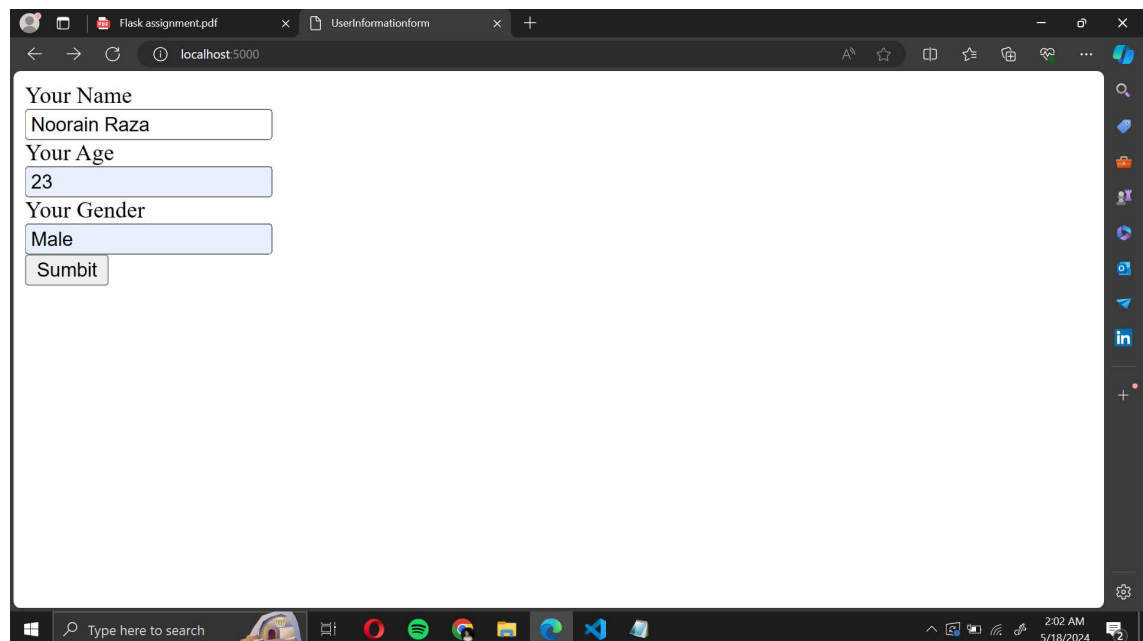


The screenshot shows a web browser window with the address bar displaying 'localhost:5000'. The browser has two tabs: 'Flask assignment.pdf' and 'UserInformationform'. The main content area displays a simple form with the following elements:

- A text input field labeled 'Your Name'.
- A text input field labeled 'Your Age'.
- A text input field labeled 'Your Gender'.
- A 'Submit' button located below the 'Your Gender' field.

The Windows taskbar is visible at the bottom, showing the search bar and several application icons. The system clock in the bottom right corner indicates the time is 2:02 AM on 5/18/2024.

- 2) Screenshot after filling form details.

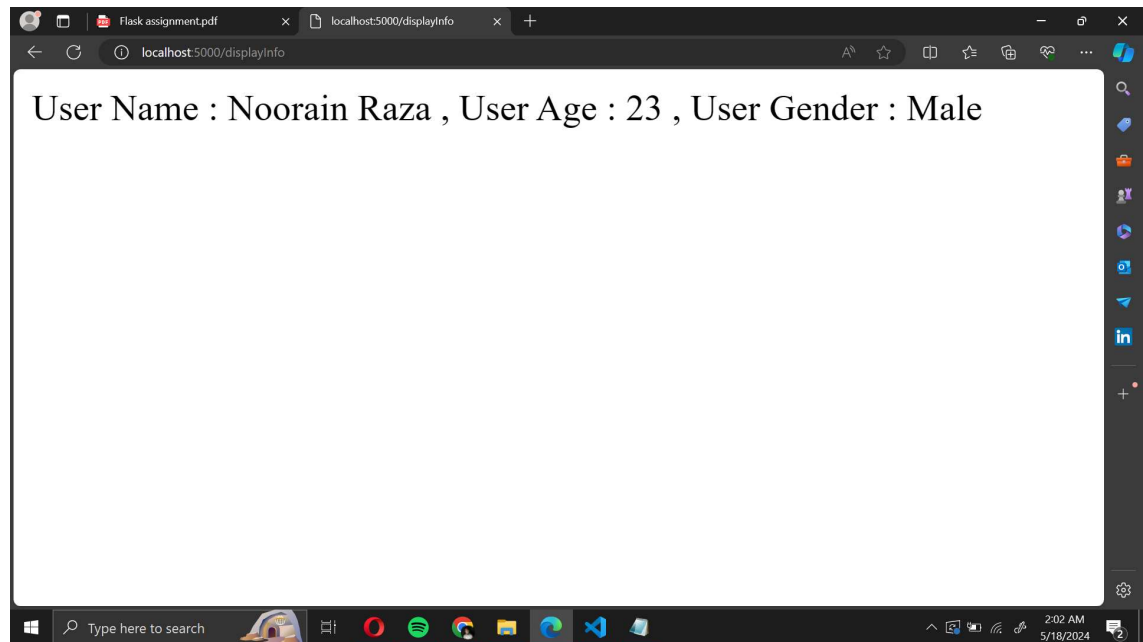


This screenshot shows the same web browser window as the first one, but the form fields are now populated with user input:

- The 'Your Name' field contains the text 'Noorain Raza'.
- The 'Your Age' field contains the number '23'.
- The 'Your Gender' field contains the text 'Male'.
- The 'Submit' button remains visible below the fields.

The browser interface, including the tabs and taskbar, is identical to the first screenshot, with the system clock still showing 2:02 AM on 5/18/2024.

3) Screenshot of output what a user sees after hitting the submit button.



4) Screenshot of terminal.

