

STEP-1.

Step 1 – Student Personal and Guardian Information Form

- **Purpose of the Program**

The purpose of this program is to design the first step of a student registration process. This step focuses on collecting personal details of the student and basic information about their guardian. The program provides a structured interface that prepares the user to move to the next step of registration without performing any data processing or validation.

- **Scope of the Program**

This program is limited to user interface creation only. It does not store data, validate inputs, or communicate with any server or database. Its role is strictly to display input fields and allow navigation to the next page of the registration process.

- **Description of the Program**

The program displays a form-like layout divided into two main sections. The first section collects personal information such as name, contact details, and date of birth. The second section collects guardian-related details. The layout is designed to group related inputs together to improve readability and user understanding.

- **Input Details**

The program accepts the following inputs from the user:

First name, middle name, last name, phone number, email address, and date of birth for the student.

Guardian name, relationship with the student, guardian phone number, and guardian email address.

- **Processing Logic**

There is no processing logic involved in this program. The inputs are not checked, stored, or transmitted. The program does not perform calculations or decision-making. It functions only as a data entry interface.

- **Navigation Logic**

After entering the required information, the user can move to the next step using a navigation control. This action loads the next page of the registration process. No form submission or data handling occurs during this step.

- **Program Flow**

The program starts by displaying the registration interface.

The user enters personal and guardian information.

The user selects the option to proceed to the next step.

The program redirects the user to the next page.

- Constraints and Limitations

The program does not include validation, error handling, or security mechanisms. It does not prevent incomplete or incorrect data entry. The program also does not provide accessibility support or feedback to the user.

- Intended Use

This program is intended for educational or demonstration purposes where the focus is on layout and structure rather than functionality. It serves as a foundation that can later be extended with validation logic and backend integration.

- Conclusion

This program successfully represents the first step of a multi-step student registration interface. While it visually organizes data collection effectively, it relies on future enhancements to become a complete and functional registration system.

The screenshot displays a web browser window with a single tab titled 'Step 1 Form'. The address bar shows the URL '127.0.0.1:5500/page-1.html'. The form itself is a registration interface with a grey background and white input fields. It is organized into two main sections: 'Personal Information' and 'Guardian Details'. The 'Personal Information' section contains five input fields: 'First Name', 'Middle Name', 'Last Name', 'Phone Number', and 'Email'. The 'Email' field has a placeholder 'em/00/yyyy' and a small square icon on the right. The 'Guardian Details' section contains three input fields: 'Guardian Name', 'Relation', and 'Guardian Phone Number'. Below these fields is a 'Guardian Email' field. At the bottom of the form is a 'Next -->' button.

Personal Information	
First Name	Middle Name
Last Name	Phone Number
Email	em/00/yyyy

Guardian Details	
Guardian Name	Relation
Guardian Phone Number	
Guardian Email	

Next -->