**Matrimony Site Using C++**

**Objective:**

The goal is to build a simple online matrimony site where people can connect to find life partners.

**Key Features:**

**1. User Registration:**

Users can create accounts by entering their basic information like name, age, gender, and email.

**2. Profile Creation:**

Once registered, users can create detailed profiles, adding information about their interests, education, and family background.

**3. Search Function:**

Users can search for potential partners using filters such as age, religion, and location to find matches that suit their preferences.

**4. Match Suggestions:**

The site will suggest suitable matches based on user preferences and profiles, making it easier for users to find potential partners.

**5. Messaging:**

Users can communicate with each other through a messaging system, allowing them to get to know each other better.

**Technology Used:**

The backend is developed using C++ to handle logic and data processing. HTML and CSS are used for the website's front-end design, while a database stores user information securely.

**Expected Outcome:**

A user-friendly matrimony site that simplifies the process of finding a life partner, helping users connect with others in a meaningful way.