Read the requirement carefully and submit Test deliverables as mentioned below.

Deliverable 1: Identify all the test scenarios for the mentioned requirement

Deliverable 2: Write all the test cases using the appropriate testing techniques wherever applicable for the below requirement.

Deliverable 3: Log the below mentioned defects effectively with all the details, relating the requirement mentioned such that the developers would understand.

Write Defect Description for the below case.

- The field "Name" is not accepting more than 8 Characters.
- The user enters the Country Code of India in the "Mobile No" field and select the "Country living in" as USA. No error message got displayed.
- The user fills all the fields and clicks on "Register" button. There is no response or page navigation.

REQUIREMENT:

Here is the requirement of Bharathimatrimony application. This application can be used to find a suitable match. The below screen will help the user to find the match by entering details like Name, Age, Gender, Religion, Mother Tongue, Caste / Division, Country living in, Mobile Number, Email Id and login password.

Fields:

- > Name Textbox.
 - This field can accept only alphabetic values of maximum 30 Characters.
- > Age List Box.
 - The user has to select the Date of birth from the list box in DD-MM-YY format.
- > Age Textbox.
 - Valid Data range is 18 60
- > Gender Radio Button.
 - The current values available in database are Male or Female
- > Religion List Box.
 - The current values available in database are Hindu, Muslim, and Christian.

- > Mother Tongue List Box.
 - The current values available in database are Telugu, Tamil, and Malayalam
- > Caste/Division List Box. The current values available in database are
 - Telugu Naidu, Reddy.
 - Tamil Pillai, Mudaliyar,
 - Malayalam Nair, Menon
- > Country living in List Box.
 - The current values available in database are India, Singapore, and USA.
- > Mobile No List Box.
 - The user has to select the Country Code from the list box. The current values available in database are +91, +1, +971
- > Mobile No Textbox.
 - This field can accept only numeric values of 10 Digit, Valid Mobile Number.
- > Email Textbox.
 - This field can accept Mix of Alphanumeric and special characters in a valid Email Format.
- > Login Password Textbox.
 - The user has to enter the valid password.
- > Register Button.
 - The user after entering the necessary details, clicks the "Register" button. The System validates the data.
 - If valid, displays the message, "Successfully Registered" in the next page.
 - If the data is invalid, appropriate Error Message will be displayed in the Error Page.

UI Screenshot:

