

Java Script Validations

Create a form with all possible HTML Form elements along with the following requirement:

- > First name and Last name should be of minimum length 3, should not allow numbers or any kind of special characters.
- > Middle name is optional but when the user enters, it should not allow the special characters and numbers.
- > Make the Full Name read only and can contain the combination of first name and last name entered by the user.
- > This registration form can be used by Indian or USA (Provide option to select), based on the selection allow user to enter phone number according to country. (Ex: India-10 digits, USA – XXX-XXX-XXXX)
- > Password should have at least one value of every time with a minimum of length 6 and it has to be visible when clicked on eye, vice versa.
- > User has to select at least two hobbies from the given options (checkbox).
- > Allow user to upload Passport size photo with a size of less than <50kb.
- > Allow user to provide reset option, but before resetting make confirmation.
- > If the form is not satisfying any of the given criteria, display appropriate error messages by highlighting border and define the messages adjacent to it.
- > After three seconds of displaying error messages, make them disappear to avoid confusion to the user.
- > Add global email validator.
- > Allow user to enter date of birth and display the age of user on the date of form submission.
- > Allow user to enter Address. If entered address contains digits, remove all digits.

-> At the last, provide check box with I agree to the terms of the company.

-> Create this entire form in a division. The back ground of division should be images and these should be scrolled either through click or automatically (Slider).

Finally, before submitting the data to the server/file make confirmation from the user.