**Web Programming Challenge**

**Duration**: 3-4 hours

**Deliverables**

1. Create a Web page (Web View) using HTML, CSS and JavaScript. You can use any JavaScript libraries, CSS toolkits (Bootstrap for eg.) as per your understanding
2. **OPTIONAL: Mobile View. Mobile view is not mandatory but has extra marks.** Please create a responsive web page; the Mobile view provided in the graphic should help you to achieve this;
3. **Validation\***:
   1. All fields are mandatory. Display an alert label below the form element in red if its corresponding input element is empty
   2. Ensure all fields are of a proper “type” and validate:

Age (18 to 100), Password, Email and Mobile Numbers should be validated as per the standard convention. Suitable alert messages should be displayed if the validation checks fail

* 1. On form submission, display a ‘Success’ message on successful validation

1. Submit your solution by uploading your folder in the google drive link provided by our Hiring team

**Other Notes**

1. Please find the images and the css style guide in the “Style Guide and Assets” folder
2. You can refer to tech websites like Stack overflow, code.org, Github for assistance; however, exercise caution while copying code from these websites
3. Points are awarded based on your Web page UI matching the Designs provided, clean documented source code is required

**\*Note :** Please use JavaScript for validation