*Assignment Requirements:*

1. Create a basic web application (one page) based on included PSD design.
2. On the designed page, when clicking on the “Start Now” button, a form should appear in a lightbox. The form must validate and submit without reloading the page, and store data to a backend (server-side) database.
3. Once a user submits the form they should see a success message. If there are errors they should be notified of those as well.
   1. The form should include the following fields: Email, First, Last Name, Timeframe - select box (over 6 months, 3-6 months, less than 3 months)
4. For the assignment you may use whichever server side language (PHP, .NET, Node) and database (MySQL, MongoDB, etc.) you are comfortable with. Frameworks can also be used (WordPress, Laravel, Express, etc.)
5. Please commit code to a Git repository and send the final assignment in a zip archive (including the Git repository files). If a SQL database is used, please include a dump of the database.
6. Bonus: include an additional page that displays formatted results of user submissions (pulled from the database)