Full Stack Developer Intern Assignment

Due: Thursday 12/21/17, before 6 p.m.

Below is a single-page website with two text input fields for shortening a URL. Here is the use case scenerio:

- 1) A user accesses the website and can type or paste a URL into the "Link" field.
- 2) After inputing the Link and clicking the "Shorten URL" button, the output should be a shortened URL that appears on the second text field titled "Shortened URL."
- 3) The shortened URL should be highlighted and ready for easy copy/paste by the user.
- 4) Hovering over the highlighted shortened URL should read "Press # + C to copy."
- 5) If a user copies the link, they receive feedback for the action in the form of another hover that reads "Copied."
- 6) A user pastes the shortened URL link in a browser and is redirected to the URL specified by the user.

The shortened URL MUST work, meaning that when a user pastes the shortened URL in a browser, it must redirect to the URL the user specified.

Please build the website so that it is **responsive** and fits both desktops and mobile devices.

Feel free to use whichever language you see fit. All necessary assets and mockups are attached in the email.

Deliverable: A website URL (i.e. Heroku or any other website host) and link to the code (i.e. Github).