

First of all. Click here to go to my github account for the project reference

<https://github.com/Clearance93/Angualr-and-NodeJs-Project>

About the project

This is an online portal test. However, it run as a web application and also is uses NodeJs for back end. For we have use Angular as our front end. Is the site for the company and all the candidate that have been selected to participate for final interview, have to go through the last stage before they can be classified as the best candidate for one-on-one interview. That stage is to go through taking an online test. The online test is just to test if the candidates are the relevant for the post they are applying for, however, in this case the candidate have applied for the full stack web development and they have to make sure that they have passed the online test so that they can be called for face-to-face interview. The successful candidates have to get at least 7 questions right in order for them to pass for the next round which is one-on-one interview with the company HR for the post, for the are 10 questions.

Navbars

On the navbar, we have the items that are more relevant for our sites and that will help the end-user the navigate to the site they want to go. We have the following on our navbar

- Home page
- About us page
- Contact us page
- Our service page
- Dashboard page
- Blog page and
- Employee page

The overview of the application

It is a web application, and it is the site for the company. When you go on the site, the very first thing that will encounter is the **home** page. On the home page, is a little description about the company and on how we value our internal and externa clients and with what we do on daily basics. After the home page is the **about** page, on the about page, is more of what we do and how do we do and what we intend to do. Below it is the take a test for our candidate who applied for the posts. The test is always updated whenever there is a post available and the candidate have to take that test before being called in for interview. Then from there we move to our **contact** page, that's where our platform to communicate with our end-user and also, we have the social platform so that they can follow us for more information posted on our social media. Then we have the **service** site, there is more of what

services do we render for our users. We have the **dashboard**, the site that is more interactive to the end-users, then we have the **blog** and **employees** page, where there is info about our employees.

How does it work

Every page from the navbars, as it indicates, is the navigation to assist the end-user to navigate where they want to go. However, on the following pages **About us**, **Services** and **Dashboard** there is a take a test button. When you click on that button it will take you to the validation page, as a proof that you have applied and you have received the email with the reference number. Then you will have to update your names first and last name, reference number received via email and also the email. As to check we have received your application and from there it will take the candidate to the test and they will have to take the test. As indicated earlier, they have to pass with a minimum of 70% to be called in for interviews. At the end of the test, the system will indicate the results of the end-user after they have finished writing or taking the test.

Thank you

By Clearance Morumudi

Future full stack developer.
