# ADETUNJI AKEEM ALABI

Front End Web Developer Grand Prairie, TX 346-814-0406

https://alabi4good.github.io/portfolio/ github.com/alabi4good/ linkedin.com/in/adetunjialabi adetunjialabi009@gmail.com

I am a **front end web Developer** with 5 years of experience in Analysis, Design, Development, Testing and Program Implementation of various commercial websites and web applications using the latest technologies with consistently increasing responsibilities and involvement in all stage of Software Development Life Cycle (SDLC).

# **PORTFOLIO**

ASCON(Lagos, Nigeria) March 2017 - present

url: ascon.gov.ng

Rewrote all the stylesheets from normal CSS into SCSS for scalability and overall site performance. Developed new contents and updated existing contents using HTML,CSS,javascript. Actively involved in maintaining and updating the website with consistently increasing responsibilities.

BUILT WITH: HTML5,CSS3,BOOTSTRAP3,JAVASCRIPT/JQUERY,SCSS

### **PIG GAME**

url: https://alabi4good.github.io/pig-game/

This is a game written by me from the scratch using vanilla Javascript. I also used Animate.css to provide animation effects to the game.

**BUILT WITH: HTML5,CSS3,JAVASCRIPT** 

# **WEATHER APP**

url: https://myweatherappng.herokuapp.com/

This is an Angular weather App for dynamically displaying the current weather condition of your present location and that of the major cities worldwide. I used HTML5 Geolocation to get the user's location, Angular Google map API(@agm/core) to display the user's location on the map and Open weather API to get the current weather. I deployed this app on heroku.

BUILT WITH: HTML5,CSS3,JAVASCRIPT,BOOTSTRAP3,REST API, ANGULAR 8

#### **BUDGETY**

url: https://alabi4good.github.io/budgetApp/

This is a non-framework App written in pure javascript used for calculating the total income and total budget of an individual in a month

**BUILT WITH: HTML5,CSS3,JAVASCRIPT** 

SKILLS: HTML5,CSS3,SCSS,JAVASCRIPT/JQUERY, ASP.NET, ANGULAR8,NPM,PhotoShop\

### **EDUCATION**

Bachelor's Degree: Computer Science

## **CERTIFICATIONS**

C++ Programmer Associate (CPA).

Certification Date: October, 2015 valid Through October, 2018