Olu David Gbadebo

Computer-science student, Web developer

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EXPERIENCE

Web Designer, Freelance

Aug 2015 - PRESENT

Self-taught web developer with experience in front-end web development. Created several mock up websites to strengthen web development skills in HTML, JavaScript & CSS, preceding building stunning websites for nonprofit organizations.

EDUCATION

Arizona State University, Tempe, AZ - BS CS

Jan 2016 - Dec 2018

Glendale Community College, Glendale, AZ - A.S.

Jan 2014 - Dec 2016

- Computer Science
- GPA: 3.5
- Association for Student Government representative (A.S.G. Rep) for Science Technology Engineering Mathematics

Recently Completed Courses:

- Intro to Object-Oriented Programming & Data Structures CSC 205
- Discrete Mathematics Structures MAT 227
- Calculus Analytical Geometry 3 MAT 240
- Digital Design Fundamentals CSC 120
- Introduction to Different Programming Languages CSC 240

Hackathon Projects

<u>FaceBook Connect</u> — A data visualization system that displays work information of Facebook friends and connect users.

Python, HTML, CSS, JavaScript.

Purpose: To create easy connections between Facebook friends for potential job opportunity.

Role: Designed a simple, intuitive and user-friendly Front-end interface.

LANGUAGES (in order of proficiency)

Java, JavaScript, Jquery, HTML5, CSS3, Python, Prolog, Node.js, Express.js, Jade, Fuse.

CURRENT PROJECTS

Elevator — A Java program written from scratch to replicate the program in an elevator machine

Mindy — A mock-up schedule app

DoorDash Mimic — A replica of the food delivery app, DoorDash

SKILLS

Understanding Object-Oriented Programming.

Reading and understanding programs writing by other programmers.

Using logical thinking to solve simple and complex problems.

Comfortable working in groups and individually.

Experience in organizing programming competitions, like Hackathon.

PROFESSIONAL MEMBERSHIPS

Science Technology
Engineering Mathematics
(S.T.E.M.) P.R. G.C.C. chapter

Major League Hacking (M.L.H.) Hackathon Organizer