

# ADEBAYO, SAMUEL OLUSEGUN

C: +2347068957290 | adebayo.samuel.olusegun@gmail.com  
41, Oke-Ira Nigerian Railway Compound, Ebute-Metta, Lagos, Nigeria.  
Github: github.com/Adebayo-S

## PERSONAL STATEMENT:

Software developer learning, working and building with various web technologies. I have experience in the use of HTML, CSS, JavaScript and React framework to build responsive web pages.

## TRAININGS, CERTIFICATIONS AND PROFESSIONAL DEVELOPMENT:

W3CSchools | Pluralsight | DataCamp | Data Science Nigeria (DSN) | Freecodecamp | Udemy

### Programming Fundamentals

2021

- Web development and Game development,

Google Africa Development Scholarship (GADS)

### Mobile Web Specialist Program

2021

- Algorithms and Data Structures
- HTML, CSS and JavaScript

### Other Trainings and Certifications

- Udacity Nanodegree, Introduction to Programming, Access Bank Scholarship, 2021
- Zuri software development Internship, 2021
- Data Science and Machine Learning with Python and Azure, Data-Camp/Data-Science-Nigeria, 2017
- Project Management Training (PMP), Longhall Consulting, 2017
- Project Management (Comptia Project+, Microsoft Project 2007), New Horizons, 2013.

## TECHNICAL SKILLS:

### Languages and Frameworks:

JavaScript, React, jQuery  
Python, C#, Node

### Styling: CSS, Bootstrap,

TailwindCSS, SASS React,  
Animate.css

### Other: GitHub

## PROJECTS DONE:

- Design of a Dojo blog using React.
- Design of a kid vaccination website, Zuri Internship
- Design of a pixel art website, Udemy
- Design of a memory matching game, Udemy
- Design of mobile games using Unity, Maliyo mobile game bootcamp.

## EDUCATION:

### MSc Civil Engineering, Structures

Feb 2016 – Jan 2018

University of Lagos, Akoka, Lagos State, Nigeria.

### BEng Civil Engineering

Sep. 2009 – Jun 2014

Covenant University, Ota, Ogun State, Nigeria.

## CAREER HISTORY:

Gmunu Limited, Lagos

### Structural Design Engineer

Jul. 2018 – Present

## OTHER SKILLS:

- Working knowledge of Windows-based programs, including: Word, Excel and PowerPoint.
- Excellent mathematical, problem solving and analytical skills.
- Strong communication skills - oral, written, and presentation.