

# ATILADE OYETUNJI

## SOFTWARE DEVELOPER

**Email:** [atiladeoyetunji@gmail.com](mailto:atiladeoyetunji@gmail.com)

**Phone:** +2348168004875

**Address:** Phase 1, Aco Estate, Lugbe, Abuja

**Linkedin:** [linkedin.com/in/atilade-oyetunji-743312125/](https://www.linkedin.com/in/atilade-oyetunji-743312125/)

## CAREER OBJECTIVE

College graduate proficient in JAVASCRIPT, HTML, CSS, PYTHON, and C++ with a Bachelor of Engineering degree, aiming to leverage acquired academic and programming knowledge as well as proven critical thinking, leadership, and problem-solving skills to successfully fill the software developer role at your company Teechspecialist limited.

## SKILL

Html

JavaScript

CSS

Python

C++

WordPres

React js

Critical thinking

Problem-solving

Team work

Leadership

## EXPERIENCE

### WEB DEVELOPER

*Ekklesium cyber Hub*

- Primary responsibilities include designing and developing web pages using HTML, CSS, JAVASCRIPT to improve the efficiency and information circulation of services for various organizations.
- Designing and developing an automatic controlled lighting system using C language to improve the efficiency and efficient use of energy in a particular area.
- Designing and developing a robust application page using HTML, CSS, JAVASCRIPT which implements an easy and proper documentation of applications for internship in the company.

### SOFTWARE DEVELOPER

*Digit plus international*

- Developing an internet based virtual classroom platform using sakai development environment software which helps in facilitating smooth class activities even while the school is under closure due to industrial action
- Coding and developing an arithmetic calculations program based system using C++, to improve the efficiency of students in solving mathematical problems and as well minimizing time wastage
- Modifying and testing order processing system using C++.
- Designing graphic fliers for company publicity using Adobe Photoshop software

## EDUCATION

BACHELOR OF ENGINEERING /  
ELECTRICAL ELECTRONICS ENGINEERING

University of Abuja 2014 - 2019