TOBECHUKWU OBIAKOR

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| Back End Developer [www.linkedin.com/in/tobechukwu-obiako-0126928b](http://www.linkedin.com/in/tobechukwu-obiako-0126928b) | Lagos, Nigeria  obiakotobe@gmail.com  +2348139248042 |

# WORK EXPERIENCE

## Software Developer, Snapnet Limited - *December/2017  - present -* Lagos, Nigeria

*Snapnet Limited is an organization that provide Business and Information Technology solutions to drive the operations of organizations for maximum growth and effectiveness.*

* Helped Businesses digitize their HR processes. Ranging from the Finance industry to Oil and Gas industry.
* Built, implemented and maintained Payroll (schemed and un-schemed type of payroll computations for employees with daily pay calculation, monthly pay based on their grade using a predetermined gross pay or based on a salary category using an agreed basic pay and a dynamic gross pay) and Time and Attendance (a shift based attendance system where employee clock in using a biometric device), and Employee Leave Application Modules in a Human Resource Management System. For clients in the Public Sector, hospitality industry and in the Oil and Gas Industry using HTML, CSS, Laravel, Jquery and MySql.
* Built, Maintained and Implemented a Contract Management system for the legal departments of private organization using HTML, CSS, Laravel, Jquery and MySql.
* Assisted in the implementation of a Petroleum Data Management Software using HTML, CSS, Laravel, Jquery and MySql.

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## Software Developer, Kings Crown Communication - *march/2016 - July/2017 -* Ojo, Lagos

*KINGS CROWN COMMUNICATION is an information technology and services company*

* Built, Maintained and Implemented a School Management System using HTML, CSS, Code Igniter, Jquery and MySql.
* Designed Website for clients using HTML, CSS, PHP and Javascript.

## Jnr. Technical Business Analyst, Shixels Studios Ltd - *oct/2015 - march/2016 - L*ekki, Lagos

*Shixels Studios Ltd are a design + development studio that specialize in helping businesses establish or improve their web presence with beautifully designed websites and apps that work*

* Prepared Software Requirements Specification Documents using Microsoft Office and Yed.
* Prepared Solutions Deployment Documents.
* Prepared User Stories for Agile development.
* Prepared Test Scripts

## PREVIOUS EXPERIENCES

## Computer Teacher, NYSC  - *sept/2014  - Jul/2015* -Osun

# PROJECTS

**HCMatrix Time and Attendance:** Built using HTML, Laravel, CSS and Javascript. A web based time and attendance management system that captures shifts and user attendance and fetches attendance data from a biometric device. It also captures attendance for spill over shifts (shifts that starts in the evening and ends the next day). It is deployed in hotels for their workers in various departments.

**HCMatrix Payroll:** Built using HTML, Laravel, CSS and Javascript. Web based payroll management application that calculates salary and compensation of staff using a salary structure based on their grade, their basic pay or a daily agreed gross pay to be paid at the end of the month.

**HCMatrix Performance:** Built using HTML, Laravel, CSS and Javascript. Web based Balance score card performance system. Employee 360 Review system with javascript powered aggregated reports based on Self, Manager, Peer and Subordiante reviews

**HCMatrix:** Built using HTML, Laravel, CSS and Javascript. A web based full HR Management solution that helps HR Managers manage their employees. It also has an employee self service where employees can book for leave, download payslip and other minute functionalities.

**Palipro:** Built using HTML, Laravel, CSS and Javascript. A web based contract management system that enables leagal departments create a contract that has been requested for by other departments in the organization. Contracts can be shared with vendors to review and approve till the final approval is made.

**School Management System:** Built Using HTML, PHP, CSS and Javascript. An end to end school management system that enables schools compute student results, record school fees payment and student information.

**Church Management System:** Built Using HTML, PHP, CSS and Javascript. Church Database system to record weekly collections and fund raising activities and capture pledge redemption.

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# EDUCATION AND CERTIFICATES

## 2013 B.Sc. in Computer Science, Catholic University College of Ghana

# TECHNICAL SKILLS

(7+ years): PHP.

(9+ years): HTML and CSS.

(4+ years): Laravel.

(5+ years): Javascript.

(Studying): Flutter.

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# LANGUAGES

English - Level of Proficiency (Native)

Igbo - Native