

# Obaro I. Johnson

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## Software Developer/Engineer Role

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### Profile

*I studied computer science at University of West London , I wa fortunate to graduate with first class degree(hons). Over the years I have gain some industrail experiences from my previous work experiences as a software engineer with Iris software and also with tripleplay-services. Have also undertaken other different jobs role like computer instructor, support workers and hotel receptionist. I'm a quick learner and also keen to learn new skills with the ability to work in a challenging environment. Able to solve complex problem to the best of my knowledge.*

### Skills

- HTML, CSS, PHP, NodeJs, JQuery, ReactJs, WebGL API for Web Development
- C#, C/C++, VB.Net , Java, Python, Javascript Electron Framework for both window and Linux Desktop application development.
- Basic Knowledge on QT GUI Framework.
- Web Services, RestFul API developer
- Design Pattern Knowledge OOP and SOLID Principle, MVC Design pattern.
- Databases

### Others Skills

- Knowledge in Mathematics.
- Understanding of Graphical Hardware and 3D Programming.
- Problem solving skills,
- SQL/Mysql and Oracle database
- Advance Knowledge on Relational Database/ Uniform Modeling Language(UML),
- Embedded System Programming - Amino Settop boxes (IPTV)
- Knowledge on Supervision Controls SVN, Git. -Basic skills in Forex Trading (Currency).

### Working Experience

<b>Company</b>	<b>Tripleplay-Services (4th April 2016 – 12th August 2016 )</b>
Role	Software Engineer
Duties	<ul style="list-style-type: none"><li>- Maintaining and debugging existing software to be able to reduce system bugs</li><li>- Testing exists system software to specification and requirements</li><li>-Writing and implementing new application features.</li></ul>
<b>Company</b>	<b>Iris Software London (4th August 2014 to 26th September 2014)</b>
Role	C+ + /C# Software Engineer
Duties	<ul style="list-style-type: none"><li>– Debugging and reducing existing system bugs</li><li>– Integrating new features into existing product</li><li>– Implementing POC for new features</li></ul>

## Education History

Institution	<b>West London University (Comp. Science) 1st class(Hons.)</b>
Period	2012 – 2015
Subject Includes	<ul style="list-style-type: none"><li>- Grid Computing</li><li>- Distributing System</li><li>- Functional Programming</li><li>- Object Oriented Programming</li><li>- Database designed and Modelling.</li><li>- Middle-ware programming</li><li>- Databases and SQL</li></ul>

Institution	<b>Auchi Polytechnic (Comp. Science)</b> [Upper credit 3.36]
Period	2008 – 2011
Subject Includes	<ul style="list-style-type: none"><li>• System Design &amp; Development</li><li>• Research Methods</li><li>• Functional Programming</li><li>• Principles of Accounting I</li><li>• Descriptive Mathematics and Statistical Theory.</li><li>• Linear Programming</li><li>• Databases and SQL</li><li>• English I &amp; II</li></ul>

## Projects

### **IPTV Middleware**

I was fortunate to work with IPTV Software at tripleplay-services, where most of job is to work alongside with the team to develop and maintain an existing system components.

### **Account Production & Tax Software.**

At Iris I was working alongside with the development team to port existing legacy code, maintaining the new existing system components for the Account Production Suit.

## **Personal Projects**

Flight Management System,  
2). Front-End Compiler,  
3). Ticket Management System

## **Source Controls**

[http : //github.com/miljimo](http://github.com/miljimo) and

[http : //github.com/jimobama](http://github.com/jimobama).

## **Hobbies**

*Enjoy programming (artifacts), table tennis, basket ball at leisure time*

## **References**

*Will be provided on request.*