

Obaro I. Johnson

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Software Developer/Engineer

Profile

I studied computer science at University of West London , I was fortunate to graduate with first class degree(hons). I have gain some industrial experiences from my education and previous work experiences as a software engineer with Iris software and also with tripleplay-services on contract bases. 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.

Base Skills

- HTML, CSS, PHP, NodeJs, ReactJs, Web API
- C/C++, VB.Net , Java, Python
- Win32API and QT GUI Framework for window development.
- Web Services, RestFul API developer
- Design Pattern, OOP and SOLID Principle, MVC Design pattern.
- Databases

Others Skills

JQuery,
C#, .Net Framework,
-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

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

Education History

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|------------------|--|
| Institution | West London University (Comp. Science) 1st class(Hons.) |
| Period | 2012 – 2015 |
| Subject Includes | <ul style="list-style-type: none">- Grid Computing- Distributing System- Functional Programming- Object Oriented Programming- Database designed and Modelling.- Middle-ware programming- Databases and SQL |
| Institution | Auchi Polytechnic (Comp. Science) [Upper credit 3.36] |
| Period | 2008 – 2011 |
| Subject Includes | <ul style="list-style-type: none">• System Design & Development• Research Methods• Functional Programming• Principles of Accounting I• Descriptive Mathematics and Statistical Theory.• Linear Programming• Databases and SQL• English I & II |

Projects

IPTV Middleware

I was working with IPTV Software at tripleplay-services, where most of my 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, and maintaining the new existing system components for the Account production Suit.

Personal Projects

Flight Management System,

2). Front-End Compiler,

3). Ticket Management System.

4) Binary Calculator and Car 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), Researching and sometimes playing table tennis, basket ball at leisure time.

References

Will be provided on request.