Obaro I. Johnson

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Profile

I study computer science at University of West London, UK. Graduated with first class degree with previous industrial experience as a software engineer in Iris software (a payroll company, UK),Tripleplay-Services(IPTV software company) and also have worked as a computer instructor. I'm a quick learner and keen to learn new skills with the ability to work in a challenging environment.

Skills

- Ability to work as a Javascript, HTML, CSS, NodeJs, JQuery, ReactJs, WebGL API, NodeJS developer.

- Fluent In C#, C/C++, Java, PHP 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

- Others - Advance Knowledge in Mathematics.
  - Knowledge on Graphical Hardware programming.
  - Problem solving skills,
  - Knowlege on SQL and Mysql database for application development
  - Relational Database Modeling using 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

Role: Software Engineer

- Company : Tripleplay-Services

- Period : 4th Apirl 2016 − 12th Auguest 2016

- Duties
  - Maintaining and debugging to reduce system bugs.
  - Writing and implementing new application features.
  - Testing exists system software to meet up with requirements.

Role: Intern C++/C# Software Engineer

- Company : Iris Software London.

- Period : 4th August 2014 to 26th September 2014

- Duties
  - Debugging and reducing existing system bugs.
  - Integrating new features into existing product.
  - Implementing POC for new features.

Education History

– West London University

– **Computer Science [1st class(Hons.)]**

Subject Includes

- Grid Computing

- Distributing System

- Functional Programming

- Object Oriented Programming

- Database designed and Modelling.

- Middle-ware programming

- Databases and SQL

– Auchi Polytechnic

– **Computer Science[Upper credit 3.36]**

Subject Includes

- System Design & Development

- Research Methods

- Functional Programming

- Principles of Accounting I

- Descriptive Mathematics and Statistical Theory.

- Linear Programming

- Databases and SQL

Projects

Flight Management System: A PHP/MYSQL application for flight booking management.
   Front-End Compiler: A simple object oriented front-end compiler for academic purpose(POC).
   Ticket Management System: A VB.Net application for managing cinema tickets (school assignment).
   Simple Javascript 3D Engine: A prove of concept to implement a Javascript 3D OpenGL Rendering engine for graphical programming.
   ReactJS Live Media Player React live media player to play user local camera.

0.1   Source Control

- *http : //github.com/miljimo* and

- *http : //github.com/jimobama.*

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1   Hobbies

Enjoy programming (artifects), table tennis, basket ball at leisure time.

References

Will be provided on request.