# **OBIELUM GODSON**

#### **Personal Information**

#### **Phone**

07016844530

#### E-mail

godsonobielum47@gmail.com

#### **Date-Of-Birth**

3rd November, 1997

#### **State Of Residence**

**Rivers State** 

### **Programming Skills**

- Html5
- JavaScript
- CSS
- SASS
- Jquery
- Bootstrap
- Responsive Web Design
- GraphQL
- REST
- Webpack

- SQL
- React
- Version Control (Git)
- AJAX
- JSON and API's
- Node.js
- Express
- MongoDB
- Single page apps
- Mocha
- Babel

# Soft Skills

- Develop creative solutions to problems
- Strong ability to analyze problems
- Public Speaking Experience
- Thrive in collaborative Environments
- Punctual with Time Management

### **Certifications**

- POISE PSENSE Training
- A+ Hardware
- EC Council Certified Secure Computer User (CSCU)
- Graduate Member Computer Professionals of Nigeria (GMCPN)

### **Objective Statement**

Individual with a strong foundation in logic and cross-platform coding. Seeking a position as a software developer where i may be able to use my skills to design and develop scalable and state-of-the-art software applications.

### **Work Experience**

## **Freelance Software Developer**

Feb 2016 -present

- Contributing to the community through various open source projects and writing technical articles.
- Perform application updates for clients within strict deadlines.
- Designing RESTful API's with node and express, storage of data with databases such as mongoDB and MySQL.
- The use of version control when working on client and side projects to enable a more controlled and fluid developement workflow.
- Evaluate code to ensure that it is valid, properly structured, meets industry standards and is compatible with browsers and mobile devices.
- TDD and BDD with the use of frameworks such as mocha.
- Maintain understanding of current web technologies and practices through participation in hackathons, conferences and meetups.
- Setup pipelines for continous integration and deployement after deploying client projects through PaaS providers e.g heroku, zeit, digital ocean.
- Building applications dependent of third party API's provided by various renowned platforms such as github, google, etc...
- \* Links to projects done are available at devgson.github.io

# **Networking Intern**

Apr 2016 - Aug 2016

Project E-delta, Asaba, Delta State

- Worked in a team of 7 that installed and repaired faulty servers as well as APC UPS's in the server room of the company.
- Performed data backups and disaster recovery operations.
- Diagnosed, troubleshot, resolved hardware/system problems, and replaced defective components when necessary.
- Part of a team of 5 that planned, coordinated, and implemented network security measures to protect data.
- Loaded computer tapes and disks, installed software and printer paper or forms.
- Installed and configured wireless networking equipment.
- Maintained an inventory of parts for emergency repairs.

### **Key Achievements**

- Most Innovative final year project(2017) - 2nd Place
- Top Chess Player in Computer Department(2016)
- Overall Best Chess Player(High School)
- Implemented the NUBAN scheme algorithm in JavaScript.

### **Education**

June 2017

Sep 2013 - Computer Science(Technology), Babcock University.

- Certificate Obtained : Bachelor of Science(Computer Science)
- Courses Completed : Database design and management, Web design and desktop publishing, Internet Technologies, C++, Data Structures and algorithm, CCNA, Network+, etc...
- Final Year Project: Smart Plant Irrigation and Treatment System.

Aug 2013

Sep 2007 - Infant Jesus Academy

• Obtained WASSCE and NECO certificates