

Ayomide O. Onalaja
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EDUCATION:

TEMPLE UNIVERSITY, College of Science and Technology, Philadelphia, PA
Bachelor of Science
Major: Information Science and Technology
Minor: Management Information Systems

TECHNICAL SKILLS:

| | | | |
|--------------|-------------------|-----------------|----------|
| HTML & CSS | Javascript | ReactJS + Redux | Vuejs |
| JQuery | Bootstrap | C# ASP.NET | Firebase |
| React-native | Agile methodology | Git/GitHub | MsSQL |

TECHNICAL EXPERIENCE:

Front-End Developer

Focus Pointe Global, Philadelphia, USA October 2017 - Present

- Improving the user interface of all FPG's internal applications
- Enhancing the speed and performance of our applications, making use of several front end techniques
- Providing web support to other staff (WordPress, DNN)

Website Management Intern

MindLeaps, New York, USA February 2017 - August 2017

- Working with Special Programs Manager and Executive Director to visualize and design a website
- Inputting and arranging all information collected to date onto the site using Wordpress
- Developing a way for visitors to search for information on the site
- Making revisions according to feedback from MindLeaps' staff

Front-End Web Developer - Information Technology Capstone 2 Project

January 2017 - May 2017

The Nancy and Donald Resnick Academic Support Center for Student-Athletes

Temple University, Philadelphia, USA

- Followed an Agile Development Process which included multiple Sprints and weekly Scrum meetings - completed weekly scrum reports
- Coded the solution using C# ASP.NET, HTML, CSS, Javascript, Bootstrap, MsSQL and jQuery in Visual Studio and utilized Git/GitHub for code management
- Developed Test Plans and executed system testing as a team and with the client
- Deployed the system using TUCloud (Temple University's cloud service)
- Prepared all final system documentation including User Manual and Operations procedures

Undergraduate Teaching Assistant - Information Systems Analysis and Design

January 2017 - May 2017

Temple University - College of Science and Technology, Philadelphia, USA

- Learning about and familiarizing myself with five class projects
- Working with faculty to review and evaluate project deliverables
- Providing HTML, CSS, Bootstrap and GitHub assistance to students both in and out of class

Business Analyst - Information Technology Capstone 1 Project

August 2016 - December 2016

The Nancy and Donald Resnick Academic Support Center for Student-Athletes

Temple University, Philadelphia, USA

- Member of a five-person project team responsible for delivering a complete information solution to the Student Athlete Advising Center
- Initiated the analysis phase of the project by interviewing the client, understanding and documenting their business requirements and system goals
- Utilized an object-oriented programming paradigm for implementation and presented findings to the client with the use of Microsoft Visio, Unified Modeling Language (UML) tools such as Activity Diagrams, Use Cases, User Stories, and Data models

Web Design Intern

June 2014 - July 2014

LeadPath, Lagos, Nigeria

- Collaborated in a six-person project team, supporting and documenting the development of a web application for educational purposes for both individuals and all levels of educational institutions
- Participated in the successful implementation of deliverables using an agile development methodology
- Provided implementation support for the front-end portion of a web development project using HTML and CSS

ACTIVITIES & AWARDS:

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| Member, National Society for Black Engineers | 2016 - 2017 |
| Member, The National Society of Leadership and Success | 2015 - Present |
| Recipient, Academic Scholarship of \$7500, Temple University | 2013 - 2017 |