

Samuel Egwurube

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Objective

I am a web developer with a vast array of knowledge in many client and server side languages, responsive frameworks, databases, and best code practices. My objective is simply to be the best web developer that I can be and to contribute to the technology industry all that I know and can do. I am dedicated to perfecting my craft by learning from more seasoned developers, remaining humble and continuously making strides to learn all that I can about development.

Experience

August 2018 – To Present

Graduate Assistant (Web Developer)

Texas Southern University

- Worked with content editors, developers, project managers and coordinators in creating program-oriented websites for Student Recreation, Student Services, Department of Public services at Texas Southern University.
- Got familiarized with some Testing tools like IBM LoadRunner, Selenium.
- Extensive experience as a Front-End UI Developer with solid understanding of database designing, development and installation of different modules.
- Professional understanding of System development life cycle (SDLC) as well as various phases such as Analysis Design, Development and Testing.
- Expert in developing User Interface (UI) applications and professional web applications using JavaScript, XHTML, jQuery, CSS3, React.js and Ajax.
- Experience applying the latest software development approaches including MVC, event - driven applications using AJAX, Object Oriented (OO) JavaScript, JSON and XML.

September 2013 – July 2018

Web Developer

Lodestar Academy

- Design UI/UX websites with mobile responsiveness for clients, using HTML5, CSS3, JavaScript ES6, Bootstrap, jQuery library, Ajax, Laravel, Php, RESTful API. Working closely with Back-end team to design, develop, implement and deploy websites
- Contributed to improve company Time management and project completion by over 40%, by implementing Agile Scrum workflow
- Sound knowledge in working with browsers compatibility issues with browsers like IE, Firefox, Safari, Opera, Chrome
- Derived design, implementation, testing, and release in an agile environment, using modern methodologies and open source tools

Education

Computer Science (M.Sc)

Texas Southern University

08/2018 – 05/2020

Houston

- CGPA 3.66

Business Information Systems & Information Technology (B.Sc)

Middlesex University

01/2015 – 07/2017

London

Thesis

Air Quality Management: Wearable E-Tshirt

- CGPA 3.89

References

Available upon request.