Kizito Njoku

OBJECTIVE
Dedicated and motivated Computer Engineering graduate seeking Web Developer & UX with Chemyx.

SOFTWARE TOOLS
- Microsoft office applications
- Sublime, Brackets, Visual Studio Code, Eclipse, Microsoft Visual C++

UI/UX TOOLS
- Photoshop
- Adobe Flash CS3

FRONT END SKILLS
- Mobile Friendly/Responsive Web
- HTML/HTML5
- CSS/CSS3
  - SASS/SCSS
  - CSS Grid
  - Bootstrap
- JavaScript
  - jQuery

ONLINE TOOLS
- Gitter, Slack, WordPress
- GitHub, GitLab

BACK END SKILLS
- Git
- XML/JSON
- EJS
- APIs
- Node.js
  - NPM
    - Express.js
    - faker.js
- PHP
- MySQL
- Java
- C++
- C#

PERSONAL PROJECTS
Web Portfolio
- Web portfolio to showcase my talent and skills.
- HTML5, CSS3, JavaScript, jQuery, and PHP are Codes is used to create this website from scratch. Plan to add more content the more knowledge acquired.

BonistarDayHab- See GitHub
- Website in the making for a family's business
- Programming languages used for this website are HTML5, CSS3, JavaScript, jQuery, and PHP.

BonisGarage
- Project for my client's mechanical business to help attract more customers.
- Website consist of HTML5, CSS3, and JavaScript.

ColorGame - Codepen (no sounds)
- Udemy course exercise with added content.
- Game built with HTML, CSS3, jQuery, and JavaScript.

WORK EXPERIENCE
Revature   April 2017-May 2017   Reston, VA
Software Engineer Trainee
- Studied the Senior Trainer HTML, CSS, JavaScript, and C# given assignments
- Used Visual Studio Code to build a web portfolio that consists of 6 pages Index, About me, Favorite actor, Interests, a web application, and contact form
- Utilizes the terminal with git-bash.exe for GitLab
- Used Slack to communicated with Trainer and other Trainees

Best Buy   May 2016- May 2017   Houston, TX
Volunteer
- Engage into computer issues geek squad may have solving client's request
- Diagnose and helped update geek squad's website by adding new pictures using visual studio code
- Assisted employee by installing the given application on the computer the client provided

EDUCATION
Texas Southern University   Houston, TX
Bachelor of Science in Computer Engineering   August 2016
- Dean's List – Fall 2013 – Spring 2014

Relevant Courses: Circuit Analysis, Calculus I/II, Engineering Economy, Design Graphics with Solid Edge, Applied Mathematics and Statistics, Java Programming, C++ Programming, Microcomputer Networking, Microprocessor Architecture, Electronics I, Digital Systems, Technical writing.

Web Developer Bootcamp -Udemy
- HTML, CSS, Bootstrap, JavaScript, jQuery, Node, JSON, Express.js, MongoDB, API, UI, REST, Git and GitHub, YelpCamp project, Deployment

SoloLearn - app
- HTML5, CSS3, JavaScript, PHP, MySQL, Java, C#