Sharon A. Yelverton

Email: ladysharonyel@me.com | **Phone:** 704.622.5385 | Monroe, NC 28110
LinkedIn:https://linkedin.com/in/sharon-yelverton-92758384 |**Github**: https://github.com/Sharonyel |
Portfolio: https://sharonyel.github.io/portfolio/

Summary

Full Stack Web Developer with a bachelor's degree in Computer Science. Senior Executive Manager of a non-profit organization serving the community. Maintain excellent interpersonal communication, time management, and problem resolution skills with the ability to successfully collaborate with diverse teams.

Technical Skills

PWA, ReactJS, Express,, Heroku, Handlebars, Sequelize database, Node.Js, JavaScript, jQuery, MongoDB, MySQL, HTML, CSS, Bootstrap, BULMA, Media Queries, APIs, JSON, REST, AJAX

Relevant Experience

Nutrition Journal | Full Stack Developer | Deployed Link: https://salty-ravine-80275.herokuapp.com/ |
Github: https://github.com/Sharonyel/Nutrition_Journal
An application where a user can keep track of their nutrition habits. This app allows you to enter the foods you have eaten and the nutritional facts about that food will be displayed.
- **Role**: Responsible for Passport User Login, Signup and Authorization, Application Design and Deployment.
- **Utilized**: HTML5, CSS, Passport, Express, BULMA, Heroku, Sequelize, Javascript, jQuery, MySql, Handlebars, Nutritionix API

Eat Da Burger | Full Stack Developer | Deployed Link: https://say-eatdaburger.herokuapp.com/ | **Github:** https://github.com/Sharonyel/burger
An app that lets users input the names of burgers they would like to eat. Click a button to "eat" it and it moves to the burgers eaten list.
- **Role**: Responsible for single-handedly Designing and Developing the website.
- **Utilized**: HTML5, CSS, MySQL, Node, Express, Handlebars, ORM.

FindIt| End-End Developer | Deployed Link: https://sharonyel.github.io/FindIt/ | **Github:** https://github.com/Sharonyel/Findit
This app lets you search a city to find things you like. You can search for restaurants, shopping malls, hotels, book stores, etc.
- **Role**: Responsible for use of API's, Application Design and Mapping.
- **Utilized**: HTML5, CSS, Javascript, jQuery, BULMA, AJAX, Mapquest API, Leaflet API

Experience

Senior Executive Manager   2003 – Present
The Temple Of Refuge Inc, Charlotte, NC
Manage the day to day operations of the organization including financial reporting, accounts payable and payroll reporting.
- Facilitate leadership training and workshops to build a stronger team environment.
- Identify and implement innovative resources to spear company growth.
- Director of over 50 community teams.
- Responsible for interviewing and hiring of new employees.

- Prepare the annual budget of over $650,000.00 a year in charitable donations using Microsoft Excel
- Conduct Executive Council leadership meetings for the purpose of accessing the needs of the organization
- Coordinate community events for organizational impact within the lives of the people in the surrounding areas
- Offer Counsel to those in need as well as serve as mediator for all parties concerned
- Maintain charitable giving and member reports by importing data into Microsoft Office, using Word and Excel
- Managed $300,000.00 Federal Grant funding for a community development program
- Served as Executive Director for an after school career development program

Bank Of America, Charlotte, NC   1994 - 2003
Senior Programmer Analyst
Developed, enhanced, modified, and maintained applications in the General Ledger environment.
- Maintained the General Ledger Interface
- Documented program development, logic, coding, and corrections.
- Analyzed, reviewed, and altered programs to increase operating efficiency.
- Collaborated with Project Managers to develop and implement various projects.
- Provided 24 hour on-call support.
- Worked with various team members and others to ensure the best operating system for the bank.

Education

University of North Carolina, Charlotte, NC
Full Stack Web Development Certificate
A Full Stack Developer intensive boot camp program focused on gaining technical programming skills in computer science using Browser Based Technologies, Deployment, Databases, Server Side Development and Quality Assurance.

University of North Carolina, Charlotte, NC
Bachelor of Arts in Computer Science