ZEDEKIA MALAWI

Claymont, De, 19703,

Phone: 302-384-2056 | Email: jatelo68@gmail.com

LinkedIn: www.linkedin.com/in/zedekia-malawi-41b558187/ | Github:

https://github.com/malawi02/ | Portfolio: Write out Link

SUMMARY

: Full Stack Web Developer with a background in Electronics and life-long dedication to learning. Effective at combining creativity and problem solving to develop user-friendly applications. Known among staff for strong wit and attention to detail no matter the complexity of the project.

TECHNICAL SKILLS

- Installing and setting up of retail POS systems, training staff, and regular maintenance of network.
- Troubleshoot and repair computer problems, upgrading and repairs of printers, fax machine, photocopies and other electronic devices.
- Configure computer hardware and instrumentation for high speed data collection.

RELEVANT EXPERIENCE

Geek Squad,

Best Buy Wilmington, DE 2008-2015

2008-2010

- Customer support and effective communication.
- Repair of computer both pcs/ laptops and related peripherals in a timely and organized manner.
- Install programs and tweak computers for perfect performance.
- Networking computers as required by customers.
- Installing software, virus protection and removal.
- Conversant with desktops, laptops, printers, and most electronic equipment.

ADDITIONAL EXPERIENCE

Computer Technician,

Africaland computers Nairobi, Kenya 1995- 2007

- Installing and setting up of retail POS systems, training staff, and regular maintenance of network.
- Troubleshoot and repair computer problems, upgrading and repairs of printers, fax machine, photocopies and other electronic devices.
- Configure computer hardware and instrumentation for high speed data collection.
- Excellent knowledge of HTML and website functionality. Data storage and accessibility.

PROJECT

HTTPS://GITHUB.COM/HANNALIP/GROUP-PROJECT-01

https://github.com/malawi02/homework1

EDUCATION

Bootcamp Certificate: Penn LPS College of Liberal & Professional Studies, Philadelphia, PA [Coding Boot Camp];2020.

A 24-week intensive program focused on gaining technical programming skills in HTML5, CSS3, Javascript, JQuery, Bootstrap, Firebase, Node Js, MySQL, MongoDB, Express, Handelbars.js & ReactJS.

Bachelor of Science in Engineering, Electronics and Communications; 1994.

Newport University, Newport Beach, California

Associate in Applied Technology. Major in Automotive Technology; 2011 Delaware Technical & Community College, Stanton, Delaware.