

Moses MWANGI

www.coderfoundry.com/mosesmwangi

EDUCATION

Jomo Kenyatta University, B.S. Information Technology Juja, Kenya · 2001-2004

PROFESSIONAL EXPERIENCE

Coder Foundry, Web Software Engineer

Kernersville, NC · July 2019-September 2019

- Created three primary projects, including:
 - 1. A portfolio site using C#, MVC, HTML5, CSS3, BOOTSTRAP, JS & jQuery.
 - 2. A Financial Portal implemented in three phases. Phase 1: an MVC Web Application, Phase 2: a Web Service that utilizes Swagger and Swashbuckle for integrated testing, Phase 3: A cross platform Xamarin Mobile Application.
 - 3. Fully designed and developed a multi-functional issue tracker web application, implementing enhanced roles & security, which also used a Code First Relational database designed and modeled in SQL Server. Technologies used include: .Net Framework v. 4.6.1, MVC5, C#, LINQ, SQL, Entity Framework, jQuery DataTables.

NCR, Electromechanical Engineer

Raleigh Durham, NC · April 2017 – July 2019

- Serviced electromechanical equipment like ATMs and self-checkout systems within an assigned territory—with the goal of keeping our customers completely assured and satisfied.
- Oversaw hardware maintenance, installation, network management, multi-vendor maintenance, and software support.
- Worked on products including peripherals, large system printers, plotters, enterprise level servers, communications equipment, networks, and item processing sorters.

CODER

FRAMEWORKS & PROGRAMMING LANGUAGES

HTML5 CSS3 JavaScript/ES6

JQuery

Bootstrap .NFT

C#

MVC ASP.NET

SQL & Bash

LINO

Xamarin

WebAPI

Java

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AT&T / DirecTV, Professional Satellite Installer

Hillsborough, NC · April 2009 – April 2017

- Mounted satellite dishes for both of residential or commercial clients including choosing optimal mounting locations, cable routing, set top box installation and customer education.
- Connecting Satellite System to existing internet connection and assisted with setting up apps for customers on their mobile devices such as smart phones and tablets.