Eric T Taruwinga

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JUNIOR SOFTWARE ENGINEER

PROFILE

I am a highly motivated and results-driven software engineer with a strong foundation in software development, honed through a rigorous one-year certificate program at ALX School. Adept at designing, developing, and maintaining innovative software solutions to meet complex business challenges. I am committed to continuous learning and staying updated with the latest industry trends and technologies. Strong problem-solving skills and a collaborative team player, dedicated to delivering high quality code and exceeding project goals.

EXPERIENCE

October 2022 - August 2023

Web developer | HideGPL

- Created and maintained websites and web pages
- Tested and debugged websites
- Collaborated with the lead web designer on all aspects of the website design process
- Assisted with the development of website content
- Managed the website's domain name and hosting account
- Provided technical support to website users
- Created and maintained social media pages for the website
- Performed website maintenance and updates
- Conducted quality checks

EDUCATION

Ordinary Level

Sobukhazi High School December 2019

Passed 9 Subjects including Mathematics, English and Science

Software Engineering

ALX Africa September 2023

Learned various software development concepts and practices such as version control, software testing and debugging. Worked on several projects, with other students to design, develop, and deploy web applications using technologies such as HTML, CSS, JavaScript, and Flask.

Advanced Level

Sobukhazi High School December 2021

Passed 2 subjects Including Pure Mathematics and Geography

CERTIFICATIONS

Responsive Web Design

FreeCodeCamp July 2022

Built the following projects and got all automated test suites to pass:

- Survey Form
- Tribute page
- Technical Documentation
- Product landing Page
- Personal Portfolio Page

Introduction To Back-End Development

Meta | Coursera October 2023

Created and styled a webpage with HTML and CSS.

Tools of the Trade: Linux & SQL

Google | Coursera November 2023

Navigated and managed the file system using Linux commands via the Bash shell

Used SQL to retrieve information from a database

Version Control

Meta | Coursera November 2023

Developed a strong conceptual understanding of the Git technology and how it is used in software development projects to manage team files

SKILLS & ABILITIES

Teamwork

Collaborative, with the ability to work effectively with cross-functional teams to achieve common goals.

Communication

Strong communication skills, including effective verbal and written communication, active listening, and empathy.

Programming Languages

A solid understanding of programming languages such as JavaScript, Python React, HTML, CSS, C, C#

Databases

I am familiar with SQL (Structured Query Language) and have an understanding of relational database concepts.

Problem-Solving:

Able to analyze complex issues and come up with innovative solutions.

Software Development Life Cycle

Familiar with the different phases of the SDLC, including requirements gathering, design, development, testing, and deployment

Version Control

Familiar with version control systems like Git. Able to effectively use branches, merge code, and resolve conflicts

Web Development:

Proficient in web development technologies such as HTML, CSS, Bootstrap and JavaScript.

Networking

Familiar with protocols and able to troubleshoot network-related issues.

Continuous Learning:

I have a growth mindset and actively seek opportunities to expand my knowledge.

PROJECTS

erc-net (Eric) -GitHub

- Survey Form
- Tribute page
- Webserver Configuration
- Firewall Configuration
- Web stack Monitoring
- Hotel Management Software
- JS Calculator
- Book Library Application

REFERENCES

[Available upon request]