



ZOLAZAMANI MAZIBUKO

ELECTRONIC ENGINEERING GRADUATE

PERSONAL PROFILE

Creative electronic engineering graduate with great leadership skills and keen interest in software development as well as embedded systems. Completed numerous projects using different programming languages during the course of degree in both individual and team settings.

Proficient in HTML, CSS, JavaScript, React, C, C++, Python, MATLAB/Octave, VHDL, VisualBasic, and Assembly language.

WORK EXPERIENCE

Facilitator | Front-End Developer

MIC Training and Development | Feb 2020 - November 2020

- I ran and trained in a center for system development.
- I assisted in building software infrastructure for the expansion of the company to an FET college. I was mainly responsible for the HTML and CSS work for the projects.

Online Tutor

Self Employed | June 2020 - Present

- I assist students with math and physics online

EDUCATIONAL HISTORY

University of Kwa-Zulu Natal

BScEng (Hons): Electronic Engineering

- Studied various elements of electronic engineering including embedded systems, communications, analogue and digital electronics, design and engineering business management.

CERTIFICATES

Duke University via Coursera

Introduction to Machine Learning - 2021

LinkedIn Learning

Advance Your Skills in JavaScript - 2021

Udemy

ReactJS Complete Guide for Fronted Web Development - 2021

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CODING PROFICIENCY

JavaScript

C

React

Python

HTML

CSS/W3CSS (Framework)

NodeJS

AWARDS RECEIVED



Distinction in Engineering Management and Labour Relations



Distinction in Data Communications