HONORINE NDOM NDZAH

honorinendzah@gmail.com/ 4252208089/ Lynnwood, WA 98087
LinkedIn: https://www.linkedin.com/in/honorine-ndom-ndzah-79347787/
Github: https://github.com/Honorinenn
Portfolio: https://honorinenn.github.io/react-portfolio/

SUMMARY

Software Engineer with a background in Quality Engineering, and coding skills from the University of Washington Continuum College and eager about an opportunity to take my programming skills to an organization where it can contribute to the growth and development of its software. Persistent and consistent about learning programming and developing software products which can resolve daily challenges and improve life.

TECHNICAL SKILLS
Front-end: HTML5, CSS, JQuery, JavaScript, Bootstrap, ReactJS, Semantic UI, UIkit
Back-end: SQL, MySQL, NoSQL, MongoDB, Express, Node.js, Handlebars, AWS, Webpack, REST API, GraphQL, Python, Java, C#

PROJECTS:

Impress ME   **January 2022**
• Summary: The workout tracker Application which enables the user to be able to view, create, and track daily workouts,
• Role: create mutations and queries, create schemas, create comment and like functions
• Tools: React, Semantic UI, GraphQL Express, Node.js, JWT Auth, AWS S3, MongoDB, Mongoose
  - url: https://impress-me-app.herokuapp.com/
  - repo: https://github.com/KS1/insta

PINKO   **November 2021**
• Summary: PinKO is a photo sharing platform that focuses on clothing. PinKO also has a clothing store in which users can make purchases using PayPal.
• Role: create REST API, create database using MySQL, create paypal payment option,
• Tools: CSS, Express, Node.js, Sequelize, Handlebars, Sessions, MySql2, Bcrypt, Dotenv
  - url: https://mysterious-gorge-30415.herokuapp.com/
  - repo: https://github.com/cj8355/PinKO

Music Trivia App   **September 2021**
• Summary: Music Trivia game App, where the user is provided with a lyric, and the user then guesses the song.
• Role: Readme.md write up
• Tools: HTML, CSS, JavaScript, Bootstrap 4, Font Awesome, jQuery, Musixmatch API, Youtube API
  - url: https://bcole37.github.io/Project-1-Music-Trivia/
  - repo: https://github.com/BCole37/Project-1-Music-Trivia

EXPERIENCE:

Sales Associate, Walmart, Lynnwood-WA   **Jan 2021 - Present**
• Control of nonconforming material using the Claim App, consequently reducing the number of defective products on the sales floor.
Provide customer service to customers in the store and through phone calls to improve their shopping experience.

Quality Engineer, Africa Business and Consulting, Douala-Cameroon   **July 2018 - Feb 2020**
• Set up a new maintenance inspection practice that consequently improved product quality and reduced costs by 20% by producing lesser defective products.
• Carried out assessment on the product quality performance and post market product analysis to get information(data) and feedback about the product hence identifying 70% potential product quality issues and implementing corrective action for continuous improvement.

Project Manager, Brasaf, Douala-Cameroon   **Jan 2017- June 2018**
• Managed projects aimed at improving product quality and process reliability and conduct statistical analysis of data to communicate results with customers.

HSE Coordinator, Tradex, Douala-Cameroon   **Nov 2015 - Dec 2016**
• Developed and established procedures on health, safety, and environment for the project in compliance with ISO Standards and led toolbox meetings with a group of 50 workers on the construction site.

Quality Engineer, COMOBUS, Douala-Cameroon   **Sep 2013 - Nov 2015**
• Used Statistical Process Control SPC and other quality principles and tools to monitor the production process to ensure defect free bath tissues there by reducing the production of scrap 29%.
• Recommended and implemented corrective actions and monitored to ensure consistent product quality reducing nonconforming products by 12%.

Quality Engineer, CHEDE, Cooperative Douala-Cameroon   **Sep 2012 – Sep 2013**
• Coordinated the ISO 9001 certification project and implemented the Quality Management System for a better product differentiation in the market.
•Enhanced Process throughput 10% by applying lean manufacturing.

EDUCATION:

University of Washington Seattle,WA   **February 2022**
Certificate in Full Stack Development

University of Ngaoundere, Cameroon   **December 2011**
Master of Engineering, Agro-Industrial Engineering

University of Buea, Cameroon   **August 2008**
Bachelor of Sciences, Biochemistry

CERTIFICATION:
ASQ Certified Quality Engineer   **October 2020**