# Olumide Olaolu Koyenikan.

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Github Account: https://github.com/koyex1; website: https://koyex1.github.io/myresume

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### **PROFILE**

Worked with several reputable companies and startup, where I managed and effectively oversaw huge projects. Capable of independent work with little or no supervision and always willing to accept additional responsibilities.

#### **OBJECTIVE**

A placement with your organization that will enable me offer necessary skills and knowledge needed to address felt needs or problems in a constantly changing world.

## **PERSONAL DATA**

**Date of Birth:** 1<sup>st</sup> August 1995.

Sex: Male.

Nationality: Nigerian.

Languages: English, Yoruba.

Marital Status: Single.

# **EDUCATION**

# University of Benin, Benin City

2012-2017

Bachelor of Engineering, Electrical/Electronic Engineering (First class Honors).

## University of Benin Demonstration Secondary School, Benin City

2009-2012

West African Senior School Certificate (WASSC).

### Air Force Military School, Jos

2006-2009

Junior Secondary School Certificate (JSSC).

International Safety Organization.

## **University of Benin Staff School**

2001 - 2006

First School Leaving Certificate

### AWARDS AND CERTIFCATES

•	Agbami Medical and Engineering Professional Scholarship .	Sept 2014
•	Ondo State Government Bursary Award.	Aug 2013
•	Membership invitation to The National Society of High School	June 2015
	Scholars.	
•	Health, Safety and Environment (HSE) 1,2 & 3 Certificates - British	Apr 2018

## **PROJECTS**

An online editor that allows you to run your automation test on any website, whether simple or complex with simple plain readable English text (Gherkins), thus allowing testers to focus on products' requirements, using proper test data, finding defects, etc. Under the hood selenium does the automation and testers do not need knowledge of selenium to automate the testing of any website, however complex. Another benefit is that it can be understood by anyone, thus improving communication amongst every stakeholder involved.

## Video Demonstration of how to use Application:

https://drive.google.com/file/d/1jfgQ UjGHL5g 7-F09B-

Okv0wYGcl8gD/view?usp=sharing

Frontend Repository: <a href="https://github.com/koyex1/automationcontrol">https://github.com/koyex1/automationcontrol</a>

Backend + Selenium Repository: <a href="https://github.com/koyex1/CucumberJenkinsAws">https://github.com/koyex1/CucumberJenkinsAws</a>

Technologies: Java, Javascript, YAML, Selenium, Jenkins, ReactJS, SpringBoot Websocket,

Allure, TestNG, cucumber BDD, Rest Assured, JBDC, Git API.

## **WORKING EXPERIENCE**

## **Full Stack Developer**

Jan 2021 - June 2021

Goajo International Educational Consult Ltd.

- Work with manager to brainstorm web-application requirements after researching on its requirements and architecture.
- Develop client-side and server-side architecture
- Build responsive front-end of applications using appealing static designs, transitional designs and animations
- Develop and manage databases
- Write effective APIs at the backend
- Secure data and grant access to privileged users
- Carryout unit and integration test on the frontend and backend
- Execute several manual test cases; resolve issues; and then retest and execute regression test.
- Review and analyze if software specifications meets requirements.

#### **Data Scientist**

July 2021 - September

Coronation Bank.

- Question formulation from the data through organized research and team discussions.
- Acquisition, processing and cleaning of data for accurate answers to formulated questions.
- Initial data investigation and exploratory data analysis

- Formulation and preparation of data models.
- Applying techniques, such as machine learning and statistical modeling to data.
- Present results and offer recommendations to stakeholders.

# Software QA Tester

## September 2021 - Present

Trilogy.

- Test automation of End-to-end tests in Gherkin. (Including Web, Mobile, Desktop apps, SSH, FTP/SFTP servers, REST/SOAP APIs, DBs)
- Build and maintain healthy repositories of cloud-based automated test cases.
- Performing Root cause analysis & triage issues in the scheduled test run and maintaining the accuracy of tests.
- Reporting bugs to the concerned teams in timely manner
- Participate in High-level product team Important Technical Decision (ITD) sessions.
- Work multiple projects at a time.
- End-to-end test writing and test execution.
- Testing of hundreds of products.
- Health, Smoke, Regression, API testing.
- Using testing tools like JIRA, Database Management tools, TestRail, GitHub, Git Bash, Selenium, Gherkin (Cucumber), Allure (Test Analysis Tool), BrowserStack, TeamViewer, POSTMAN, SOAPUI, PuTTY, powershell, Manual Test Execution tools for easy test documentation, and a Private End-to-End Test Execution platforms.

### **PERSONAL SKILLS**

- Excellent written and oral communication skills
- Confidence and Resilience to get things done with little supervision.
- Energetic and easily adaptable under pressure.
- Excellent interpersonal skills.

- Self-motivated and detail-oriented.
- Matured team playing ability.
- Curious, enthusiastic and fast learning.
- Creative approach to solving problems.
- Highly dedicated to work and adaptive to any working condition.

### **HOBBIES**

Swimming; playing piano; playing board games; reading; watching soccer, tech shows and documentaries.

#### TECHNICAL SKILLS

**Proficient in:** Java, Python, Intermediate: C.

Javascript/Typescript.

Frameworks: Spring Boot, Node JS, React JS, Selenium, RestAssured,

Databases: MySQL, MongoDB, PostgreSQL.

Tools: Github, Leetcode, Eclipse, Postman, RESTclient, Jupyter, Anaconda, VS Code, Jira,

Testrail, Git bash, Allure report, PuTTy, RDP(Remote Desktop Protocol), Jenkins,

BrowserStack, DBeaver.

Knowledge of: Algorithm and Data Structure, Numpy, Panda, Matplotlib, Scikit-learn, AWS,

Appium, Angular, Jmeter

Software: Proficiency in GIMP Image Editor, Microsoft Office Tools (Word, PowerPoint,

Excel), Proteus, MikroC, Windows and Linux PC usage, MATLab.

## **REFERENCES**

## Engr. Prophet Aikhoje,

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