

LAWAL ABOLAJI TOHEEB

Plot 5 sub-division of Links Reservation, Onireke, Ibadan, Oyo State. Nigeria.

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CAREER OBJECTIVES

To be part of a well-focused and dynamic organization in which my aim of contributing to the entire success of the nation in terms of information technology will be fulfilled.

EDUCATION & QUALIFICATION

- 2006-2011: Ladoke Akintola University of Technology (LAUTECH), Ogbomoso, Oyo-State. Nigeria. B.Tech Pure and Applied Mathematics.
- 2001-2004: Seed of Life College, Agbarigo G.R.A Onireke. Oyo-State. Nigeria. S.S.C.E
- 1998-2001: Government College, Apata Ibadan, Oyo-State. Nigeria. J.S.C.E
- 1993-1998: Richmab International Nursery and Primary School Ring-Road Ibadan, Oyo-State. Nigeria.

TECHNICAL SKILLS

Web programming & development:

- Microsoft Visual Studio C# (MVC Entity Framework) – Advance
- Web Development (HTML, Bootstrap & CSS) – Advance
- UI/UX Design (Figma) – Advance
- Javascript – Intermediate

Non-web programming:

- Microsoft Visual Studio C# (Windows Form) – Advance

Database:

- MSSQL Server – Advance
- PostgreSQL – Intermediate

NON-TECHNICAL SKILLS

- Driving – Expert (over 10 years' experience)
- Time Management – Expert
- Problem Solving– Expert

CERTIFICATION

Web programming & development:

- Complete Web and Mobile Designer UI/UX, using Figma – Udemy
- Complete Guide to Freelancing – Udemy

Healthcare:

- Basic Life Support – Florence Academy
- Equality, Diversity & LGBTQ+ – Florence Academy
- Fire Safety – Florence Academy
- First Aid– Florence Academy
- Care Certificate (Standard 1 to 15)– Caredemy

WORK EXPERIENCE

February 2018 – till date: Kingdom & Emirate International Limited

Job Title: Software Developer

Responsibilities:

- Develop software applications
- Maintenance of existing software packages

March 2016 – January 2018: Pluck-365 Solutions Limited

Job Title: Software Developer / Support Officer

Responsibilities:

- Develop software applications using Agile Methodology
- Maintenance of existing software packages
- Provide application support to clients

January 2015 - January 2016: xPlug Technologies Limited

Job Title: Software Developer

Responsibilities:

- A member of an energetic and hardworking team of developers that successfully developed and deployed a Laundry Software application (called Laundry Kiosk).
- Utilized Ajax, .Net framework 4.5 (C#), MVC and SQL server database as tools for providing web portal solutions

PROJECTS WORK

1. Mathematical Modeling of Vibrating Membrane (B.Tech Final Project 2011)

Tools: Microsoft Office 2007, Maple

Abstract: The purpose of this project is to derive a mathematical modeling for a vibrating membrane; a two- dimensional wave equation. This model shows how an elastic membrane stretches when hit and then returns back to its initial shape. The model is derived by (considering both the Rectangular Membrane and the Circular Membrane) the application of Differential Equation (Ordinary Differential Equation and Partial Differential Equation).

2. Property Management Portal (Web Application)

Software: SQL Server 2000, ASP and C#

Abstract: This System helps in managing your properties by recording daily activities on the property and presenting report real-time. Your tenant can now pay all bills electronically without stress.

Role: Team Member.

3. Laundry Management System (Web Application)

Software: MySQL Workbench Database System, Java (JSP Servlet)

Abstract: The application helps in managing the difficulties associated with Laundry operation by integrating functionalities such as making online booking, sending mail to both the application user and the customer, updating the customer on laundry progress, generating receipt and stock management.

Role: Main Developer (Personal Project)

LANGUAGES SPOKEN

- Yoruba & English

LEISURE ACTIVITIES

- I love playing video games at leisure time and my hobbies include reading newspapers, listening to music and watching football.

REFERENCES

Available upon request.