Abdulkabir Tola Ojulari

102-735 Wonderland Road South, London, ON, N6K 1M1

abdulkabirojulari@gmail.com|https://www.linkedin.com/in/abdulojulari|647-563-7235

OBJECTIVE

Interested in a Web Developer role at a reputable organisation that is proactive, and advancement focused.

SUMMARY OF QUALIFICATIONS

- Data Analyst and Web Developer with more than 5 years well-rounded experience in procedural and object-oriented design, user-centered design, and continuous integration
- Coordinated the development and maintenance of new and existing applications
- Conducted analysis with System Analysts for better understanding of user requirements
- Ensured that thorough processes of software development lifecycle were followed during development, deployment and testing phases.
- Write user story, requirement specifications, UML, Control-flow processing, Data Modeling etc.
- Demonstrated excellent team management skills and the ability to work with minimum supervision
- Excellent skills in SQL

TECHNICAL SKILLS

SCRIPTING AND PROGRAMMING LANGUAGE

• HTML5, CSS3, JavaScript, PHP (Laravel), React, Python for Data Science

FRAMEWORK

• React, Bootstrap

METHODOLOGIES

- Waterfall and Agile Approach
- Scrum

DEVELOPMENT ENVIRONMENT

Spyder, MS Excel, Jupyter Notebook, Vagrant etc.

DATABASE

• MySQL, PostgreSQL, IBM DB2, Firebase

OPERATING SYSTEM AND ENVIRONMENT

Windows, MacOS, Docker (Laradock)

EDUCATION

MSc. Computer Science University of Ilorin, Nigeria	2014
BSc. Computer Science University of Ilorin, Nigeria	2007

Abdulkabir Tola Ojulari

102-735 Wonderland Road South, London, ON, N6K 1M1

abdulkabirojulari@gmail.com|https://www.linkedin.com/in/abdulojulari|647-563-7235

PROFESSIONAL EXPERIENCE

Data Scientist - Virtual Intern

June 2020 - Present

Hamoye

- Data Quality
- Conducting analysis with Python for Data Science
- Developing machine learn model (Regression, Classification ensembles such as Decision Tree, Random forest etc. for prediction, performance of accuracy, feature importance.
- Data Visualisation using Tableau, Pivot Query etc.

Data Analyst - Virtual Intern

May 2020 - Present

Darlytic

- Data Cleaning, Data Preprocessing, Data Wrangling etc.
- Using V-Lookup, Index-match, Range, Data Consolidation, etc.
- Conducting analysis with Machine Learning Algorithms using Sci-kit Learn, Pandas, NumPy etc.
- Data Visualisation using Tableau, Pivot Query etc.
- Writing structured Query Language for mining, turning and transforming data

Web Developer

AdHome Creative, 318 Wolfe Street, London, Ontario

Aug 2019 – Mar 2020

- Developed web application in WordPress using WordPress functionalities, Plugins like ACF Pro, Search and filter pro, custom post type UI, etc.
- Worked on new and existing projects with huge turnover in productivity (active.ca, cassels.com, UoT Future Student, UoT Student Life, etc)
- Front-end programming with CSS, JQuery and HTML5
- WordPress PHP core to create functions, custom widget, child themes, shortcodes etc
- Created animation with CSS and JQuery

Web Developer

Devlift Media Inc, 240 Waterloo Street, London, Ontario

Jan 2019 – Aug 2019

- Developing front-end interface with ReactJs, firebase etc
- Developing a Mobile Application in react-native, connecting to API using axios and fetchAPI
- Developing hospital management System (ongoing) in Laravel for patient information management, appointment, medical record, treatment history, report generation etc using Laravel, passport-authentication, MySQL and reactJS (personal project)
- Developed RESTFUL API using Laravel for Flavourvote App

Web Developer

Kwara State University, Malete, Nigeria

Sep 2012 - Apr 2018

- Analyzed requirement specification for HR services i.e. promotions, performance evaluation, payroll, nominal roll etc. using standard software development process lifecycle principles
- Coordinated the development, deployment and implementation of a responsive in-house academic portal using Laravel PHP framework with AngularJS, JQuery and Bootstrap templates
- Implemented portal with in-house administration, which resulted in 80% saving of total amount budgeted for Infrastructure and IT services

- Developed, with a team, a Computer-Based test for internal/external examination using native PHP with OOP, which resulted in removal of substantial manual examination work
- Maintained and updated web content for the existing websites using HTML5, MySQL and CSS
- Worked closely with project managers and development team to develop detailed specifications and ensured timely completion of deliverables
- Refactored and optimized MySQL queries and enhanced system performance by 90%
- Managed existing educational portal, created an API to interface with other applications i.e. hostel management and account reconciliation
- Created an online registration form for library users to access PBRSSA, using HTML5, CSS, Twitter Bootstrap, PHP and MySQL

System Analyst/Web Developer

Columbia University, New York City, USA

Sept 2015 - May 2016

- Using Excel for Data consolidation, Data Visualization and analysis
- Performed data cleaning, data transformation and other basic ETL
- Getting and cleaning data using R language by loading and merging dataset, then converted the activity and subject columns into factors
- Analyzed "In the same boat" mapping data using Python Pandas