

Ridwan Abdulwaheed

Portfolio | [LinkedIn](#) | [GitHub](#)

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EDUCATION

Bachelor of Science in Computer Science

Memorial University

GPA : 3.65 | Percentage : 83.3 % | Award : Faculty of Science Dean's List (2021/22)

May 2021 – Present

St John's, NL

TECHNICAL SKILLS

Languages	: JavaScript, PHP, Java, HTML, CSS, Python, C#, C++, R, Dart
Frameworks	: Django, Laravel, Flask, Flutter
Databases	: FireBase, MYSQL, SQLite
Dev Tools	: VS Code, Git, Git Hub, Pycharm, Eclipses , Anaconda, Power Apps, BlueJ, Postman
Data Viz Tools	: PowerBI, PowerPoint, Tableau, Google Data Studio

EXPERIENCE

Back-end Developer

Teskisite

February 2023 – Present

Remote – Georgia, USA

- Implemented secure user authentication using middleware in the platform.
- Created Django back-end CRUD templates for efficient data management and manipulation.
- Integrated and connected SQLite as the database for the project, enabling efficient data storage and retrieval.

IT Specialist

Work Global Canada

April 2022 – April 2023

St. John's, NL

- Created responsive and visually appealing front-end interfaces using HTML, CSS, and JavaScript.
- Implemented back-end functionalities and RESTful APIs with PHP and the Laravel framework.
- Utilized MySQL to design and manage databases, ensuring data integrity and performance.

Junior Data Analyst

Boram Foods Ltd

June 2019 – January 2021

Ibafo, Nigeria

- Manipulated and analyzed sales data using Pandas.
- Upgraded data integrity through the recommendation of data standardization.
- Utilized PowerBI for data transformation, translating sales and performance data into impactful visual insights.

SOFT SKILLS

• Communication • Teamwork • Leadership • Adaptability • Problem Solving • Time Management • Creativity • Critical Thinking

PROJECTS

Solo Project : Boram Foods Ltd Portal (July 2023 - Present)

Python, Django, MySQL, AWS, Git | [Source Code](#)

- Incorporating MySQL as the database management system to securely store and retrieve data.
- Implementing Django as the primary framework to ensure a robust and scalable web application.

Solo Project : Nigeria Map Quiz Game (July 2023)

Python, Turtle, Git, Pandas | [Demo Video](#) | [Source Code](#)

- Utilized Python's Turtle Graphics library for creating the game's graphical user interface.
- Employed Pandas for data handling to read and manage the list of Nigerian states.

Academic Project: Can't Stop Board Game (April 2023)

Java, JSWing, JUnit, Git | [Demo Video](#) | [Source Code](#)

- Actively participated in team meetings, brainstorming sessions, and code reviews.
- Performed unit testing of applications by developing and applying test cases in JUnit.
- Designed video game aspects such as graphics, scripts, and a user interface using Java's library JSwing.