ABDULRAHMAN ADEWALE ADEGEYE

Mobile Number: +(234)8134338770 **Email:** aadewaleadegeye@gmail.com
Github: https://github.com/devwaleh **Website:** aaadegeye.online

SUMMARY

Backend developer with a strong foundation in Laravel, PHP, and MySQL. Proven ability to design and develop web applications that improve user experience and deliver results. Recently built a health and fitness tracking app that helps achieve their fitness goals.

PROJECTS

Monitraka (February 2024)
Individual project built using Laravel to help users track their spending habits. Developed features for data visualization.
https://github.com/devwaleh/monitraka

Wellpath (January 2024)
Individual health and fitness tracking application built using PHP, incorporating Object Oriented Programming (OOP) principles for maintainability and scalability. Implemented features for goal setting, progress tracking and data visualization.

https://wellpath.aaadegeye.online

EDUCATION

Miva Open University   *2024 – till date*

BSc. Software Engineering (in view)

Federal Science and Technical College, Yaba, Lagos.   *2021*

SSCE

PROFESSIONAL EXPERIENCE

Grainall (now Fintell)   *Feb 2024 – April 2024*

Software Development Intern
- Collaborated with senior developers to refactor and optimize API endpoints for the company's web application, improving functionality and performance.
- Improved the maintainability of the web application codebase by refactoring API endpoints, making it easier for future development and updates.

Uniswitch Technologies Limited   *April 2024 – till date*

Junior Backend Engineer
- Delivered email feature on the company's bills payment application to improve user experience
- Maintain and updates the companay's agency banking app and resolved transaction issues by 25% via an automatic transaction requery method.
- Collaborated with a senior developer to enforce CBN KYC policy on the company's payment application

TECHNICAL COMPETENCIES

Laravel, PHP, MySQL, JavaScript, Version control

REFERENCE

Noibi Kazeem Adewale
Chief Technical Officer, Uniswitch Technologies Limited
+234 808 076 4159