

# AKOREDE FODILU OLAWALE

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## BIODATA

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**Name:** AKOREDE Fodilu Olawale

**State of Origin:** Osun State

**Local government:** Ife East

**Date of birth:** 07/03/1996

**Home address:** Akorede quarters, Ajape, Modakeke, Osun state.

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## QUALIFICATIONS SUMMARY

Self-motivated and highly responsible individual, trained to readily excel in any resourceful environment

- **Data Science & Machine Learning:** Able to apply the concept of mathematics (Algebra, Calculus, Matrices e.t.c) to solve some machine learning algorithms such as regression, artificial neural networks, support vector machine e.t.c using the Python and Octave technology.
  - **Microsoft Suite:** Well-versed in the use of the Microsoft suite, the likes of Word, Powerpoint and especially the use excel for data analytics.
  - **Web Development:** Have a working experience in the use of Python(Django Framework) and Postgresql in the realm of web development
  - **Communications:** Communicate effectively, both orally and writing, in fluent English.
  - **Key Strengths:** Outstanding work ethic and integrity, with willingness and availability to work overtime when required. Calm and effective mediator within high-stress settings.
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## EDUCATION

**B.Sc** Engineering physics (Feb 2019); 3.62 GPA

Obafemi Awolowo University, Ile-ife, Nigeria

*Honorable, Nigeria Science Student Association; Stakeholder of the Department of Physics and Engineering physics.*

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## EXPERIENCE HIGHLIGHTS

**OBAFEMI AWOLOWO UNIVERSITY, Ile-ife, Nigeria.**

**Student, Engineering Physics** (05/2015-02/2019)

Completed comprehensive four-year course of study in Engineering Physics in preparation for career as a Computational Physicist. Completed coursework included: "Mathematical Methods for Physics,"

“Quantum Mechanics 1&2,” “The Theory of Relativity,” “Electromagnetic Theories,” “Solid State Physics,” “Nuclear Science,” and “Material Science.”

- **Internship** (Spring 2018): Successfully completed a 4-month IT program at Center for Energy and Research Development, OAU, Ile-ife, Nigeria. At the Nuclear Accelerator Laboratory and other technical machines.
- **Micro-controller & Instrumentation Workshop** (May, 2018): Attended a FPGA and Arduino workshop with hands-on session organized by the Africa Center of Excellence under the proper supervision of Dr. Ayodeji Oluwatope. (Ph.D).
- **Google Digital Skill** (2018): Attended Digital training organized by Google, at Obafemi Awolowo University.

**Coordinator** (2018, 2019): Took up a role as the key coordinator of Data Science Nigeria, OAU Chapter, to ensure the activeness and also maintain the quality of the community.