

Oluwatobi Oyewole-Said

Software Engineer

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PROFILE

A technology enthusiast and is currently exploring the web development space and this has contributed to the development of invaluable skills, teamwork and project management. Has a firm background in algorithms and data structures, and can write quality, efficient and clean code. Works with a variety of languages, platforms, libraries and frameworks. Problem solver who readily adapts to change.

EDUCATION

- **Atlantic Hall, Poka Epe (2009-2012)**
Secondary Education
- **Mictec International High School, Lagos State (2012 - 2015).**
Secondary education.
- **University of Lagos, Lagos (2017 - present).**
Computer Engineering.

SKILLS

- **Programming Languages:** C++, Python, Javascript, Php.
- **Web development Frameworks:** VueJs, Node, Laravel.
- **Others:** Machine Learning(Data Pre-Processing), Algorithm Design.

EXPERIENCE

- **Rytegate Technologies (June 2021 – November 2021):** Full Stack Developer Intern(VueJs, Laravel, MySql)
- **Babban Gona (November 2019 – January 2020 & July 2020 - October 2020):** Enterprise Systems Intern
- **Developer Student Clubs, Unilag (January 2019 – October 2019):** Python Track
- **University of Lagos Innovations Club (June 2018 – December 2018):** Learning Facilitator in C++
- **Professor Ayodele Awojobi Design Competition (PAADC):** Volunteer at the annual event
- **Active Participator in Society of Electrical/Electronics and Computer Engineering Students (SEES) Mentorship Program**

PROJECTS

- **Design and Implementation of SAP-1 Computer:** A computer that performs basic arithmetic operation was programmed and implemented on an FPGA using VHDL.
- **Design of an Automated Tap:** Using Arduino Uno in C and an Ultrasonic sensor to sense the presence of the hand and automatically close the tap when no hand is within its range and opens when within the range using a servo motor.