

Adeniran Oluwatimilehin

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[Github](#)

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Education

University of Lagos

B.SC IN COMPUTER ENGINEERING

Akoka, Lagos

Expected Graduation: 2018

- GPA: 4.xx / 5

Achievements

- 3rd Place, Microsoft College Code Competition 2017
- Scholarship: MTN Science and Technology Foundation Scholarship (Scholarship award for top 500 undergraduates in STEM fields in Nigeria).

Experience

REACH TECHNOLOGIES

Software Developer Intern

Victoria Island, Lagos

May, 2017- Current

- Built an intelligent chat bot system to automatically respond to recurring user questions within the company's Android app.
- Integrated tracking system within the app to monitor every action performed by a user in the app.
- Worked on Android-related tickets and implemented various bug fixes in the app.

Projects

Automatic Liquid Filling Machine

Ladder Logic

[YOUTUBE LINK](#)

- Led programming team in building a machine used in beverage industries.
- Used ladder logic programming to control the sensors, motors and valves connected to the PLC (Programmable Logic Controller).

Movie Buff

Java

[GITHUB LINK](#)

- Android application that displays all the 'Top Rated' and 'Popular' and lets users store their favorite movies using a content provider.
- Fetches its data from The Movie Database API using Loaders.
- Built as a project for the Udacity Android Nanodegree curriculum.

Pomodoro Timer

Javascript

[PROJECT LINK](#) | [GITHUB LINK](#)

- Web application for effectively implementing the pomodoro technique for productivity.
- Created using HTML, CSS with flexbox layout and vanilla Javascript.

Skills & Technologies

Programming Languages and skills: Java, Android, PHP, Laravel, HTML/CSS, JavaScript, C++, MATLAB, Ladder Logic.

Operating Systems: Windows 7/8/10.

Software & Applications: Git, Android Studio, MATLAB, RSLOGIX 5000.