

## Education

### PHD DEGREE | IN-VIEW | UNIVERSITY OF TORONTO

- Major: Knowledge Discovery and Data mining, Optimization
- Minor: Electrical Engineering



### MASTERS DEGREE | 2015 | UNIVERSITY OF TORONTO

- Major: Computer and Software Engineering
- Minor: Electrical Engineering

### BACHELOR | 2010 | UNIVERSITY OF NIGERIA

- Major: Communication Engineering
- Minor: Electronics Engineering

## Publications

### CONFERENCES AND JOURNALS

- Published and presented a conference paper at the IEEE CCECE 2016 in Vancouver.
  - Title: Control Verification via Offline Co-Simulation.
- Published a conference paper at the IEEE GLOBECOM 2016 in Washington DC.
  - Title: Implementation of an Offline Co-Simulation Test-bed for Cyber Security and Control Verification.
- A journal paper under review

## Work History

### GRADUATE RESEARCH ASSISTANT | UNIVERSITY OF NIGERIA | NOVEMBER 28, 2011- SEPTEMBER 16, 2013

- Scheduled, organized and supervised students' examinations
- Lectured 100+ undergraduate students under the supervision of the professor; provided them with weekly assignments
- Performed other general clerical and administrative duties as assigned

**GRADUATE INTERN | WEMA BANK NIGERIA | JUNE 8, 2010- JULY 7, 2011**

- Managed bi-monthly corporate payments for big corporations using online banking.
- Monitored and managed daily transaction activities on ATM machines.
- Issued credit and debit card, and PIN number to customers; maintained the records
- Registered new online customers and managed customer complaints.
- Served as a liaison officer between software vendors and customers.
- Interacted with the customer and internal teams to gather requirements for development purposes.