

# ODEYEMI, SAMUEL OLUWATOMISIN

( BSc.)

Grounded and goal-oriented Computer Science professional with demonstrated skills in the practical approach to software development, embedded systems and design principles with keen and developing interest in Data Analytics. A positively evolving and growth-oriented, inquisitive and energetic academic and computer professional, dedicated to methodical dispensation and application of knowledge to proven teamwork abilities and excellent communication and analytical skills.

## Address:

10,OloyedeClose,Olorunsogo,Idi-aba,Abeokuta, Ogun State.

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## LinkedIn:

<https://www.linkedin.com/in/odeyemi-samuel-767673147/>

## Hobbies:

Taking Pictures,Programming in Arduino, Listening to Music

## SKILLS

- + Data Cleaning using Spreadsheets, SQL and/or R
- + Data Visualization using Spreadsheets, Tableau and/or R
- + Arduino and Embedded Systems Programming
- + Programming Languages: C,C++,HTML, CSS, Java
- + Adobe Photoshop and Lightroom for photo editing.
- + Operating Systems: Windows, Linux Mint
- + Teamwork and Analytical Skills
- + Excellent Listening and Communication Skills

## EDUCATION

**BSc in Computer Science (Second Class Upper: 3.54/5.00) 2012 – 2017**  
(Babcock University, Ilesan-Remo, Ogun State.)

**Senior School Certificate Examination 2006 – 2012**  
(Rosebom College, Idi-Aba, Abeokuta, Ogun State)

## EXPERIENCE

### LECTURER

**May 2021 – Present**

Chrisland University,Ajebo Road,After FMC,Abeokuta,Ogun State – **(General Studies and Entrepreneurship Department)**

- + **Lectured Entrepreneurship Studies II(GST 206 - Photography)** –  
Lectured The History of Photography, Introduction to Photography, Types of Photography, Exposure in Photography(ISO,Aperture and Shutter speed),Camera Modes and Functions, Composition

### LECTURER

**May 2019 – Jul. 2019**

Chrisland University,Ajebo Road,After FMC,Abeokuta,Ogun State – **(General Studies and Entrepreneurship Department)**

- + **Lectured Entrepreneurship Studies II(GST 206 - Photography)** –  
Lectured The History of Photography, Introduction to Photography, Types of Photography, Exposure in Photography(ISO,Aperture and Shutter speed),Camera Modes and Functions, Composition

- + Held practical classes and conducted test and examination on topics taught.

### REGISTRY ASSISTANT AND LAB. TECHNICIAN

**May 2018 – Dec. 2020**

Atiba University, Oyo, Oyo State.**(Registry)**

- + **Assigned directly under the Registrar of Atiba University, Oyo** –  
Assisted the Registrar in carrying out various tasks such as word processing, day-to-day enquiries, data entry, photocopying.
- + Troubleshoot, identify, diagnose and rectify any computer-related hardware issues and carried out software installation services within the department.

the department.

**Atiba University, Oyo's JAMB CAPS WebPage Management –**

I assisted the Registrar in verification and confirmation of students for admission into the school.

- + Guided students to perform operations such as Change of Institution, JAMB Admission Letter Printing and to make payments on the JAMB Portal amidst a host of other operations.
- + **Responsible for Managing the School's Computer Laboratory –**
  - Was in charge of the School's computer laboratory.
  - Installed CodeBlocks software on the Computers in the School's Computer Laboratory for C/C++ Programming for the students
  - Anchored coding lessons in C++ Programming.
  - Supervised C++ Programming Examination .

**ENGINEERING TRAINEE**

**May 2015 – July 2015**

HIC MIKROLAB – A Computer Engineering Training Institute

- + I was responsible for reading schematics and designs for electrical/electronics projects and embedded systems.
- + I participated alongside a team in the electrical wiring of a room.
- + I worked with breadboards and veroboard; assembling electrical components (Capacitors, Resistors, LEDs, Jumper Wires and other Electronic Sensors) in project designs..
- + I took on a host of digital design projects such as
  - The Arduino LCD project
  - Simple IR Remote Project using Arduino,
  - Temperature and Humidity Sensor (DHT11) Project using Arduino,
  - Obstacle Avoiding Robot to mention but a few using Arduino in the duration of my programme.

The Arduino is an open-source electronic prototyping platform which enables users to create interactive electronic objects)
- + I wrote code in C/C++ in the Arduino IDE for the programming of assembled electronic components

**PERSONAL PROJECTS/TRAININGS**

Google Data Analytics Professional Course on Coursera

**REFERENCES**

Available on Request.