|  |  |
| --- | --- |
| **PERSONAL INFORMATION** | **LUKMAN ADEBOYE SOBOYEJO** |
|  | No 45A, Olubi Sode Street Ayegbami Sagamu, Ogun State, Nigeria |
| 2348039819643 |
| lukeng200@gmail.com |
| Skype ID: lukeng200\_1 |
| www.linkedin.com/in/soboyejo-lukman-adeboye |
| https://lukeng200.github.io/ |
| **Gender**: Male **|** **Date of birth:** 06/04/1992 **|** **Nationality:** Nigerian |

|  |  |
| --- | --- |
| CAREER OBJECTIVE | To obtain national and international knowledge in theoretical and research skills for global development and sustenance of an environmentally friendly society. |

**EDUCATIONAL BACKGROUND**

Sept 2018–July 2020 **Erasmus Mundus Joint Master in Water and Coastal Management**

University of Cadiz, Spain (awarded joint master degree)

GPA: 9.27/10

**Environmental Assessment and Management (MSc)**

LM-75 Land and Environmental Science

University of Bologna, Italy (awarded single masters degree)

GPA: 110/110 Cum Laude (Honour)

<https://wacoma.unibo.it/home.php>

Nov 2010–Nov 2015 **B.Sc. Water Resources Management (Hydrology Option)**

Federal University of Agriculture, Abeokuta (Nigeria)

GPA: First Class Honours (4.60 / 5.00)

2003 – 2009 **West African Senior School Certificate Examination (WASSCE)**

Remo Divisional High School, Sagamu, Nigeria

**WORK EXPERIENCE**

Feb. 2020–Jul 2020 **Clust-ER Greentech Energía Sostenibilita, Ravenna**

Via P. Gobetti, 101 – 40129 Bologna CF 91399930378 (Italy) [francesco.matteucci@greentech.clust-er.it](mailto:francesco.matteucci@greentech.clust-er.it)

Role: Stedent **Intern**

* Reviews on Ways to Reduce Plastic Pollution (Report)

Nov 2016–Jan 2018 **Federal Polytechnic Idah, Kogi State** (Primary Place of Assignment)

Via One-Year Mandatory **National Youth Service Corps** (Nigeria)

[www.nysc.gov.ng](http://www.nysc.gov.ng)

Role: **Graduate Teaching Assistant**

* Tutored Fluid Mechanics and Hydrology at the Department of Civil Engineering; Instructed students during hands-on practical sessions; Prepared course materials for students

Mar 2016–Aug 2016 **Extensive Educational Consult**

3, Agura Road Sabo, Sagamu, Ogun State, Sagamu (Nigeria)

[extensive.consultant@gmail.com](mailto:extensive.consultant@gmail.com)

Role: **Part-Time Tutor**

* Taught Mathematics and Geography; Prepare high school student for West African Exam, National Exam, and Pre-University Exams

May 2014–Nov 2014 **Ogun State Water Works Corporation, Sagamu Business Area**

Parastatal Buildings, Oke-Mosan, Abeokuta (Nigeria)

[www.ogunwater.org.ng](http://www.ogunwater.org.ng)

Role: Student **Intern**

* Water Works Activities including Aeration, Flocculation / Coagulation, and Filtration Processes; On-site and Town Water Sampling; Water Distribution and Diversion; Bill Distribution and Interactions with the User.

**AWARDS AND ACADEMIC HONOURS**

* Erasmus Scholar - Erasmus Mundus Joint Master’s Degree (EMJMD) Scholarship - European Union Commission (2018)
* The 23rd, 24th, 25th Senate Annual Special Prize for First-Class Honours Graduating Students (2014/2015)
* Umar Kabir (U.K) Hall of Residence Award – Always in Class Award - FUNAAB Hostel (2013)

**JOURNAL and CONFERENCE**

* ***Lukman A. Soboyejo***, Beatrice M.S. Giambastiani, Mario Molducci, Marco Antonellini; Different processes affecting long-term Ravenna coastal drainage basins (Italy): implications for water management(Submitted to Journal of Environmental Earth Science; Accepted for Publication)
* Ahmad S.M, ***Lukman A. Soboyejo***, Layi-Adigun B.O, Oyelakin J.F; Sanitation need of a growing population, who should Be concerned? *A SAF and DPSIR analysis for the adaptive management of wastewater in Makoko Lagoon*; Early Career Women in Water Conference, UK (Poster presentation)

**PERSONAL AND JOB SKILLS**

* Acquired skills set in Microsoft Office: Microsoft Word, Excel and PowerPoint and Data Analysis
* Research: Excellent research skills with very good academic writing and presentation skill
* Language: English (Official and Fluent), Yoruba (Mother Tongue), Italian and Spanish (Basic)
* Proficient user of QGIS, Proficient user of R, Independent user of Python, and Conceptual Diagram
* Others: Great oratory and team skills; effective organizational and project management skills

**LEADERSHIP AND OTHER ACTIVITIES**

* Scholarship Mentorship volunteer at online scholarship groups (2018 - present)
* Public Relation Officer (P.R.O) of Editorial and Publicity Group during my one-year mandatory National Youth Service Corps including the Community Development Projects Execution and Services (2017)
* Excellent communication skills gained through my earlier experience as a member of a literary and debating society and international program exposure

**COURSES**

* From Climate Science to Action has successfully been completed, under the supervision of the World Bank Group, Open Learning Centre, OLC via Coursera Online Platform, 2017. Awarded with a certificate.
* Water and Climate Change has successfully been completed, under the supervision of Afri-Alliance MOOC via IHE Delft Open Course Platform, 2019.
* Winter School, under Erasmus Mundus Scholarship and Mobility Programme; Hot Topics in Integrated Coastal Risk Management (University of Algarve), 2019.

**INTERESTS**

Research, Public Speaking, Writing, Networking, Football or Soccer

**REFREES CONTACTS**

**Professor Marco Antonellini (Supervisor)**

Department of Biological, Geological, and Environmental Science, University of Bologna, Ravenna Campus, Via S. Alberto 163, 48123 Ravenna, Italy

m.antonellini@unibo.it

**Professor Beatrice M.S. Giambastiani (Co-Supervisor)**

Department of Biological, Geological, and Environmental Science, University of Bologna, Ravenna Campus, Via S. Alberto 163, 48123 Ravenna, Italy

beatrice.giambastiani@unibo.it

+39 0544 937318

**Professor A.R.T. Solarin**

Former, Director/CEO, National Mathematical Centre, Abuja, Nigeria;

COMSATS Distinguished Professor of Mathematics;

Member, Scientific Board, IBSP-UNESCO, Paris;

NMC-UNESCO Chair of Mathematics;

President, AMU-Pan-African Mathematical Olympiads Commission;

Former President, African Mathematical Union (AMU);

asolarin2002@yahoo.com;

+234 803 3014 617