

OGUNDEJI AKINTUNDE JULIUS

CONTACT

Address:

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State of Origin:

Oyo

Local Government Area:

Akinyele

Date of birth:

21st of March

LANGUAGES

English – Expert

French - Beginner

OBJECTIVE

My core objective is to use my initiative, energy, persistence, orientation, commitment to the development of any organization I find myself for a better tomorrow of all. To effectively apply my skills and knowledge towards achieving the goals of the organization and to add value to its growth and development

SKILL HIGHLIGHTS

- Honest and hardworking
- Diligent and resourceful
- Focused with problem solving skills
- Self-motivated and result- oriented
- Good interpersonal and communication skills
- Strong team spirit and positive attitude to work
- Innovative
- Service-focused

WORK EXPERIENCE

Federal University, Oye-Ekiti Teaching and Reseach Farm- 2012 to 2015

Research Assistant, Ikole-Ekiti, Ekiti, Nigeria.

- Following policies and procedures to ensure personal safety, the safety of others and the safe operation of motorized farm equipment.
- Participate in composting operations for farm use and sale.
- Assisting with effective planting and plot maintenance activities
- Operating and maintaining plot equipment and vehicles including trucks and trailers.
- Supervising and working with temporary and casual field laborers.
- Assisting in the feeding, maintenance and care of livestock, and poultry on site.
- Farmer's Market Operations from field to market.
- Assisting with tours of field sites and facilities.

- Assists in the breeding and raising of fish from fingerlings to table size
- Assists in the cultivation of oil palm and processing to finished products
- Assists in the raising of day-old chick to adult size
- Marketing of agricultural produce and products from the farm to the market.

Afe Babalola Teaching and Research Farm - 2014 to 2015
Research Assistant, Ado Ekiti, Ekiti, Nigeria.

- Provide support to project staff on agriculture and food security projects. This will include assisting with reviewing and editing reports, fielding consultants
- Contribute to new business development. This include conducting research on technical topics, potential partners, and other projects, drafting proposal pieces including tables and CVs, reviewing/contributing to technical sections and annexes as appropriate.
- Conduct research on a range of topics including agriculture, value chains, gender, nutrition, food security, etc. for projects
- Assist with planting, maintaining, harvesting, washing and storing produce
- Support the harvesting of all farm and greenhouse areas following sustainable harvesting practices.
- Taking stewardship of the land, plants and environment by making a commitment to the sustainability and well-being of the project and the people involved.
- Notify Manager of irrigation system issues for farm and greenhouse.
- Support production planning and scheduling for all areas of farm and greenhouse.
- Assess farm and greenhouse growing conditions.
- Develop and discuss alternative and innovative strategies for farm planting and maintenance which applies to intensive small-acreage farming.
- Developed new skills in production of mushroom

Voluntary Services Overseas (VSO) - 2016 to 2017
Volunteer, Talata Mafara, Zamfara, Nigeria.

- Assist in teaching the volunteers programs to senior secondary school students (SSS1-SSS3).
- Work cooperatively with teachers, volunteers staff, and volunteers in presenting activities and field trips.
- Actively demonstrate to children a respect for the environment, humans, and other organisms.
- Keep up-to-date about program and materials changes within the volunteers organization.
- Complete an additional project chosen from an available list, which matches student's interest. Topics include training development, web resources, material

management, curriculum prototyping, training of students on 21st century skills.

- Organized seminars on teacher's student's participation on education advancement.

International Institute of Tropical Agriculture (IITA), Genetic Resources Center - 2018 to 2019

Research Fellow, Ibadan, Oyo, Nigeria.

- Act as principal investigator or co-investigator on research projects.
- Develop research objectives, projects and proposals.
- Conduct individual or collaborative research projects.
- Extend, transform and apply knowledge acquired to research appropriate to the discipline.
- Writing or contributing to publications or disseminating research findings using media appropriate to the discipline
- Make presentations at conferences or exhibit work at other appropriate events
- Assess, interpret and evaluate outcomes of research.
- Develop new concepts and ideas to extend intellectual understanding
- Actively involved in day to day DNA extraction of leaf samples.
- Resolve problems of meeting research objectives and deadlines.
- Develop ideas for promoting research area
- Develop ideas for application of research outcomes
- Decide on research programmes and methodologies, often in collaboration with colleagues and sometimes subject to approval of the head of the research programme on fundamental issues.
- Contribute to knowledge generation, knowledge exchange and knowledge transfer activities.

Sankay Group of Schools – 2018 - 2019

Biology Tutor, Moniya, Ibadan, Oyo State.

- Incorporated hands-on activities and various strategies to instill a love for biology in students, and help significantly enhance their comprehension skills.
- Utilized interventions including tutorials, student academic and/or behavior contracts, instructional accommodations, and learning community support to ensure struggling students succeeded.
- Presented a positive discipline plan that promoted student responsibility, problem-solving skills, and student accountability to considerably decrease the number of classroom discipline referrals.

- Created skill-based assessments used by the entire Science department to assess student mastery on required skills of focus, resulting in increased student success.
- Member of a professional learning community, which focused on interdisciplinary lesson collaboration to increase student achievement
- Designed original student-centered curriculum with corresponding lectures and lab activities
- Actively participated on a team of biology teachers to create common formative assessments and cooperative learning opportunities
- Adapted and updated curriculum to keep content relevant for students
- Created student-centered learning targets, serving to guide lesson and assessments objectives

EDUCATION

Bachelor of Agriculture: Crop science and horticulture – 2016
Federal University, Oye Ekiti, Ekiti State, Nigeria

Senior Secondary School Certificate – 2010
Distinct Jubilee International College, Ibadan, Oyo State, Nigeria

CERTIFICATION

Certified in computer operation with proficiency in the following applications: Microsoft-Word, Microsoft-Excel, Microsoft power point.

SEMINARS/WORKSHOPS ATTENDED/PRESENTED

- “Conference for Women in Data Science”, at Ibadan on 27th April, 2019
- Society for Underutilized Legumes 3rd National Conference in collaboration with Genetic Resources Center, IITA and Institute of Agricultural Research and Training, IAR&T, O.A.U organized by IAR&T on 9th-11th July, 2019.
- 22nd Annual Symposium of International Association of Research Scholars and Fellows (IASARF), IITA. “Innovative Agricultural Research for Food Security and Climate Change” at IITA on 20th – 24th, May, 2019.
- “Introduction to R studio” organized by IASARF at IITA on February 11th to 15th, 2019.
- “Application of Spectrophotometry in Biomedical and Biological Research” by University of Ibadan Post-graduate

College at PG college by 7th -11th of October, 2019.

- “Training in Project Management” by Volunteer Services Overseas at Government Girls College, Gusau, Zamfara State, Nigeria by VSO on 21st of October, 2017.
- Training at the Bioscience Center of International Institute of Tropical Agriculture on DNA extraction procedures on 7th of January – 28th of February, 2019

REFERENCES

Professor Michael Abberton

Head of Bioscience and Genetic Resources Center,
International Institute of Tropical Agriculture
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Professor S.A. Adebitan

Dean, Faculty of Agriculture,
Federal University, Oye Ekiti
Crop Science and Horticulture

Dr. Adeniji Olawale

Senior Lecturer,
Federal University, Oye Ekiti, Ekiti State.
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