

EZEALAJI LUCKY DAMIAN

Room 1, Heaven's Gate Lodge, Old INEC Road, Awka, Anambra State, Nigeria.

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PERSONAL DATA

Date of birth:	April 8, 1993
Nationality:	Nigerian
Marital Status:	Single
Sex:	Males
Phone:	+2347060451276

ACADEMIC QUALIFICATION

Nnamdi Azikiwe University, Awka, Anambra State, Nigeria **Oct., 2013 – July, 2018**

- B.Eng. Degree in Agricultural and Bio-resources Engineering.
- Class of grade: second class upper (4.24/5.00).

ACADEMIC AWARDS/HONOURS

Agbami Medical and Engineering Professional Scholarship Award **Sept., 2014–Sept., 2018**

- Won a scholarship award for my undergraduate studies.

Merit Award **May, 2019**

- Received a merit award as the best graduating student in the department of Agricultural and Bio-Resources Engineering, Nnamdi Azikiwe University, Awka.

PRESENTATION

Final Year Thesis **Aug., 2018**

- Ezealaji Lucky Damian, “Design and Fabrication of Manually Operated Single-Row Seed planter with Fertilizer Applicator”, Nnamdi Azikiwe University, Awka, 2018.

Oral Seminar Presentation

- “Design of Plantain Slicing Machine”, Nnamdi Azikiwe University, Awka, **June, 2018**
- “Ways of Mechanizing Forest Products”, Nnamdi Azikiwe University, Awka, **April, 2018**

PROFESSIONAL ORGANIZATION

- Nigerian Society of Engineers (NSE) – **Student member**
- Nigerian Institute of Agricultural Engineers (NIAE) – **Student member**

WORK EXPERIENCE

Queen A.D. Schools **Feb., 2020**

- Taught Mathematics and Basic Science for senior and junior classes respectively
- Prepared lesson notes and lesson plan for each topic to be taught
- Assessed and graded students

Ministry of Agriculture and Rural Development, Kano State.

(NYSC posting) - Engineering Department

April, 2019

- Tractor maintenance
- keeping record of tractors that are in the ministry and those that are in the field.

Student Intern, National Center for Agricultural Mechanization,

Ilorin, Kwara State.

May, 2017

- Was involved in the fabrication of agricultural machines and implements such as Four-Row Seed Planter with Fertilizer Applicator, Cassava Uprooting implement, Two-Row Cassava Stem Planter with Fertilizer Applicator, etc.
- Helped in producing computer-aided drawings of machines and implements with Autodesk Inventor Software.
- Was involved in the performance evaluation of new tractors either acquired by the center or brought in by individuals to be evaluated on their behalf.
- Was involved in the performance evaluation of newly fabricated machines and implements.

SKILLS

Computer Skills

- Proficient in the use of Microsoft Office Applications such as MS-Word, MS-Excel, MS-PowerPoint.
- Conversant with the use of Autodesk Inventor Software to produce CAD drawings of agricultural machines and implements.

REFEREES

Engr. Dr. Amaefule Desmond

Senior Lecturer

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Engineering,

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State, Nigeria.

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