

CURRICULUM VITAE.

PERSONAL DATA.

NAME: Nickson Fredrick Njoroge
DATE OF BIRTH: 14TH of September, 1996
GENDER: MALE
MARITAL STATUS: SINGLE
NATIONALITY: KENYAN
CELL PHONE: 0727840148
E-MAIL: nicknjoro45@gmail.com

OBJECTIVE.

To expand my capabilities as an engineer while using my skills to accomplish more and move closer towards achieving company goals.

ACADEMIC QUALIFICATIONS.

1. **2015- ongoing:** Bachelor's Degree: Bachelor of science in Mechatronics Engineering
Centre: Jomo Kenyatta University of Agriculture and Technology, Kiambu County
2. **2014-2015:** International Computer Driving License
Computer Programming
Centre: Institute of Advanced Technology, Nairobi County
3. **2011-2014:** Highschool Education, KCSE Grade B+
Centre: Kagumo Highschool, Nyeri county
4. **2000-2010:** Primary school Education, KCPE Grade A-
Centre:
 1. Mary Immaculate Educational Complex, Nairobi County
 2. Brainston Academy, Nairobi County

VOLUNTEER EXPERIENCES.

- At The Nairobi Women's Hospital Hurlingham branch in 2009 at the cafeteria and in the Stores department during my August holiday.
- Standing Tall Africa Organization Member, Charity organization that deals with:

1. Assisting homes to cater for the orphaned, by providing amenities and shopping.
2. Feeding street children in the streets of Nairobi.
3. Paying fees for orphaned children.

WORK EXPERIENCE.

JKUAT Workshop Internal attachment:

- Workshop Fabrications
- Electrical connections
- Mechanical/Technical Skills
- Computer Aided Designing
- Operation of Heavy machinery (Bulldozers, Forklifts, Excavators)

KPLC Technical department, Ruiru: (Intern)

- Transformer and substation panel testing and maintenance
- Oil testing and changing

AWARDS.

Certificate of Kenya Certificate of Primary Education.

Certificate of Kenya Certificate of Secondary Education.

Certificate in International Computer Driving License (ICDL).

SKILL HIGHLIGHTS.

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|--------------------------|-----------------------------|
| • Mechanical skills | • Creative design |
| • Workshop fabrication | • Leadership skills |
| • Computer aided design | • Innovative |
| • Decision maker | • Intermediate level coding |
| • Team player | |
| • Complex problem solver | |

HOBBIES.

- Robotics and Automation.
- Basketball Player.

SUMMARY.

Engineering student, with skills to match required field work experience, looking to work in a team towards achieving company goals.

REFEREES.

Francis Karoki
Pride Centre
Technical Instructor
0721668864