

## CURRICULUM VITAE

### KUDONDO MARTIN NASICHE

#### Personal details

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Citizenship: Kenyan  
Gender: Male  
County: Mombasa  
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Portfolio: <https://kudondo.netlify.app>

#### Career objectives

- ❖ To implement modern methods of designing and construction of structures and roads.
- ❖ To work closely with clients and stakeholders to understand their needs and deliver infrastructure solutions that meets expectations.
- ❖ To advance in my civil engineering career by gaining expertise in specific area such as structural engineering, transportation system geotechnical engineering.
- ❖ To prioritize safety and quality in every phase of engineering process.
- ❖ To contribute to environmentally responsible infrastructure project by intergrating engineering practices and promoting sustainable development that minimizes environment footprints.

#### EDUCATION

- ❖ 2022-2025: Diploma in civil engineering at Technical University of Mombasa .
- ❖ AUGUST-NOVEMBER (2024): Diploma in structural engineering and construction site safety online (Alison courses)
- ❖ 2024 (DECEMBER): Certificate of programming basics ( Great Learning Academy online)
- ❖ 2022-2023: Digital Ad Certificate course on digital marketing
- ❖ 2018-2021: St Peter`s Lubanga mixed secondary school  
Graduated with B minus (-)
- ❖ 2010-2017: Mirere primary school  
Graduated with 300/500 marks



## WORK EXPERIENCE

**May 2024-2024 Aug:** attached at KeNHA (Kenya National Highway Authority)

- Attached at reinstatement of damaged Malikisi bridge and approach road
  - ✓ Drilling of piles (30) and construction of piles cap
  - ✓ Setting of piles of piles using total station and taking levels using dampy level
  - ✓ Setting of culverts, determination of center line and setting of bus bays and measuring the width of the road
  - ✓ Test quality of materials as per layers of road { OGL ,subgrade, sub-base, base}
  - ✓ Earthworks.

Namwela –Kamkuywa road class B road; road surfacing to increase the grip and protection of the surface

- Sigagala-Chavakali road construction of road pavement.
- Survey work
  - ✓ How to use RTK , total station.

### Achievement

- Got a recommendation letter
- Improved my communication skill
- Improved my civil engineering skills and how to manage a team

**May 2024-2024 June:** Attached at Kakamega Regional laboratory

- Soil test
- Aggregate
- Concrete test
- Pre-mix test Analysis
- Field work
- Graded crushed stone

### Achievement

- Improved my skills in selection of materials
- Got recommendation

**Jan 2025-date:** Attached at Construction of KNCP building

- Material testing:
  - Cube test
- Technical skills:
  - Reading and interpreting drawing
  - Understanding construction method



- Practical skills
  - Formwork installation
  - Reinforcement fixing
  - Concrete mixing and pouring

#### Achievements

- ✓ Communication and team work skills improved

#### **Professional skills**

- o Construction material knowledge
- o Masonry work
- o Surveying work
- o Civil software proficiency for example AutoCAD
- o Problem solving
- o Team collaboration
- o Quality assurance and control
- o Site management

#### **Refereess**

**Mr Jackson Muruda**

Lecture technical university of Mombasa

Geologists

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