

NAME: LESHAN EDWIN GISA
ADDRESS: P.O BOX 20503, Narok
PHONE: 0714 899 170
EMAIL: edwinleshan409@gmail.com

OBJECTIVE

Dedicated final year Civil Engineering student with hands-on experience in AutoCAD, ArchiCAD, and various construction techniques. Seeking a challenging opportunity to leverage my skills and knowledge in structural analysis, design, and project management.

EDUCATION:

Dedan Kimathi University of Technology, Nyeri.

Bachelor of Science in Civil Engineering (Expected Graduation: APRIL, 2025)

Relevant Coursework:

- Structural Analysis
- Building materials ▸
- Construction Management

PROFESSIONAL EXPERIENCE:

Industrial Attachment, Nairobi Public Works Department, May- August 2023; -

Conducted structural analysis and design for Muthiga Residential Building.

- Supervised and participated in the construction of Muthiga Residential Building from inception to completion.
- Collaborated with Skyways Contractors to ensure project deadlines and quality standards were met.

Internal Attachment, Dedan Kimathi University of Technology, May- August 2022; -

Practiced AutoCAD and ArchiCAD to develop architectural plans.

- Conducted survey fieldwork and assisted in data collection and analysis. - Attended plumbing, electrical, masonry, and carpentry workshops to gain practical skills.

Skills

- Proficient in AutoCAD and ArchiCAD for architectural drafting.
- Strong understanding of structural analysis and design principles.
- Experience in project management, construction supervision, and quality control.
- Excellent communication and teamwork skills honed through collaborative projects and workshops. - Familiarity with plumbing, electrical, masonry, and carpentry techniques.

Projects

- Residential Building Design Project: Led a team to design and construct a sustainable residential building, focusing on energy efficiency and structural integrity. - Survey Fieldwork Project: Conducted topographic surveys and produced detailed maps for university planning.

Certifications:

- Nairobi Public Works Department Recommendation Letter.

- Material Testing & Research Division- Nairobi Recommendation Letter. - Skyways Contractors Limited Recommendation Letter.

Languages: - Fluent in English, Swahili, Tugen and Maasai.

References:

Available upon request