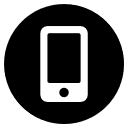
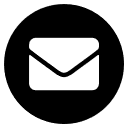
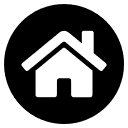
+254790465548

Stanleynyakundi8@gmail.com

<https://stanleynyakundi.netlify.app/>

Eldoret



## Education

## Bachelor Of Civil and Structural Engineering

## University Of Eldoret, Kenya 2020 – 2025

Specialized in structural engineering, architectural planning, and infrastructure systems

Final year project: The costcraft Cost estimation software

Link:

<https://costcraftcom.vercel.app/>

**Kenya Certificate of Secondary Education (KCSE)**

Nyambaria High School, Nyamira County  
2016 – 2019

Grade: A– (77 points)

## LANGUAGES

1. English – Fluent
2. Kiswahili – Fluent

ATTACHMENTS

1.University Transcripts

## Skills

**Technical Skills**

1. Structural detailing and analysis
2. Engineering software (AutoCAD, Civil 3D, Revit)
3. Proficient in HTML, CSS, JavaScript
4. Basic knowledge of WordPress and UI/UX design principles
5. MS Office Suite (Word, Excel, PowerPoint, Project)
6. Graphic tools (Canva)

**Soft Skills**

1. Strong analytical and mathematical aptitude
2. Excellent communication and teamwork abilities
3. Adaptable and quick to learn new technologies
4. Able to work under pressure and meet deadlines

PROJECTS

## the costcraft construction cost estimation software-i was the developer of the website

## Referees

**Referee 1**

**Name:** Eng. Kenneth Swara

**Position:** Chief Technician, Department of Civil and Structural Engineering

**Organization:** University of Eldoret

**Relationship:** Academic Advisor

**Email:** swaraken@gmail.com

**Phone:** +254 725962709

**Location:** Eldoret, Kenya

Linkedin **:** [**linkedin.com/in/stanley-nyakundi-45296030b**](https://www.linkedin.com/in/stanley-nyakundi-45296030b?lipi=urn:li:page:d_flagship3_profile_view_base_contact_details;Kuo9osGUT7GE7ZOIJBiFQQ==)

# PROFESSIONAL PROFILE

A dedicated and results-driven Civil Engineering graduate with a strong foundation in architectural design, structural detailing, and web development. Possesses excellent computer literacy and a keen eye for detail, complemented by creative problem-solving abilities. Seeking to join a forward-thinking organization to apply engineering principles, digital skills, and innovative thinking to real-world challenges.

**Stanley Rodney Nyakundi**