LUYANDA NENE

CONTACT

Address:

Kempton Park, Gauteng

Phone:

0791368397

Email:

luyandanene50@gmail.com

LinkedIn:

https://www.linkedin.com/in/luy anda-nene/

Technical Skills

- HTML
- CSS
- SQL
- Java
- Database design
- MySQL Server
- Use case modelling

Soft Skills

- Communicates effectively
- Organizational skills
- Great problem solver
- Innovative

Certifications

- IBM (Badges): API, Web Development, Git, and Agile Intro.
- Link to profile:
 https://www.credly.com/ users/luyanda-nene/badges

PERSONAL

Optimistic North West University graduate with Bachelor of Science in Information Technology degree. Has a keen interest in understanding how a successful business works and works smart to find innovative ways to respond to arising needs. Able to decide upon and initiate action and drives the delivery of results within a set deadline.

EDUCATION

Bachelor of Science: **Information Technology** 01/19 – 12/21 **North West University**, Gauteng

• GPA: 72%

- Advanced Databases (Passed with distinction).
- Systems Analysis (One of the top performing students)

NQF Level 4: **Matric** 01/14 – 12/18 **Gcwalulwazi High School,** KwaZulu Natal

PROJECTS

- **1. Andy's Consulting Engineers: Website** 05/22 Fully responsive website for a construction company.
 - Programming Languages: CSS, HTML, SCSS, JavaScript and Bootstrap
 - https://acengineers.netlify.app/

2. Photo Album – University Project

11/21

A web app which allows users with accounts to upload images and edit their metadata and be able to use CRUD operations. Images, user info, and metadata is stored on a relational database.

- C#, SQL, Microsoft SQL Server, HTML and CSS
- GitHub: https://github.com/MrNene21/Photo-Album-Project

VOLUNTEERING

Medical Receptionist (Part-time)

12/18 to 12/19

Dr. M.M. Mathale General Practice, Limpopo

- Registered patients into the system, received calls, managed files, and scheduled appointments, which resulted in high office productivity and patient satisfaction.
- Communicated with clients via phone to save time.