PROFILE

Results-driven software engineer with expertise in multiple programming languages and full-stack development. Possesses a solid background in computer science, continuously stays updated on industry trends, and Demonstrates a deep understanding of software engineering principles, algorithms, and data structures, allowing for analytical and creative problem-solving. Proven ability to manage multiple projects, meet deadlines, and deliver optimal solutions in fast-paced environments. Eager to apply theoretical knowledge and practical skills to contribute to a dynamic organization, with a focus on software architecture, system design, and optimization. Motivated, with effective communication skills and a proactive problem-solving approach, ready to drive innovation in the software engineering field.

EDUCATION

Bachelor of Science IT(Software Engineering)

03/2021 - 12/2023 | Cape Town, South Africa completed professional development in computer skills

completed professional development in project management

completed coursework in project development and design

complete database design completed web design completed cloud networking completed programing of various languages completed business English completed cloud computing

High school Diploma Bloubergrant High School

02/2016 - 12/2020 | Cape Town, South Africa

PROFESSIONAL EXPERIENCE

PSC (Private Soccer Coaching) Football coach

02/2021 - 05/2023 | Cape Town, South Africa

- Encouraged team members to become stronger, more agile athletes and more successful competitors through focus, effective training and proper nutrition
- Developed training and exercise programs to meet individual requirements and team play.
- Educated athletes in rules, strategies, sportsmanship and performance principles.

Glodi Kalombo

Software Developer



- ⋈ glodikal04@gmail.com
- 0682546869
- Cape Town
- **29/04/2001**
- Male
- **©** Single
- glodikalombo04
- https://flowcv.me/glodikalombodev
- ♦ https://leetcode.com/glodikal/
- in www.linkedin.com/in/glodi-kalombo-156047269

SKILLS

- Design and Development
- Problem Solving
- Communication
- Time Mangement
- Web Development (Html, Css, Javascript)
- Data struture and Algorithm Python
- Software Design
- SDLC (Software Developmen Life Cycle)
- Application Design and development
- Python coding
- Project Management
- Database Management
- Oracle Database
- IT Support
- SQL

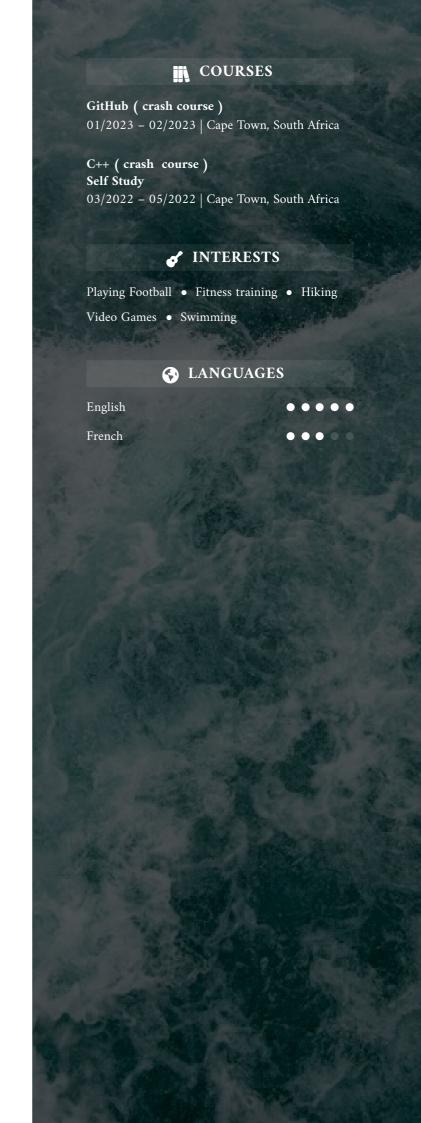


- Adjusted coaching techniques to meet athlete needs and address strengths and weaknesses.
- Assessed player abilities and assigned positions according to individual strengths.

Cathy's Unisex Salon Receptionist

01/2021 - 10/2021 | Cape Town, South Africa

- Scheduled and confirmed appointments
- Served visitors by greeting, welcoming and directing to appropriate personnel.
- Processed payments and updated accounts to reflect balance changes.
- Maintained daily calendars, set appointments with clients and planned daily office events.
- Oversaw office inventory by restocking supplies and submitting purchase orders.
- Scheduled appointments and maintained and updated appointment calendars.
- Investigated and analyzed client complaints to identify and resolve issues







EST. Eduvos 1979

The Senate of Eduvos (Pty) Ltd hereby certifies that the

Bachelor of Science in Information Technology

with all its associated rights and privileges was conferred upon

Mukadi Glodie Kalombo

in terms of the Higher Education Act, 1997.

Wille

Dean of FacultiesDr. Tinaye Chivizhe

RegistrarDr. David Naidoo



GR 002748 Student Number: DILXTI6D9 Conferred on: 3 May 2024



Head Office

44 Alsatian Road Glen Austin Extension 3 Midrand 1685

T: +27 (0)11 690 1700 E: midrand@eduvos.com 10 April 2024

To whom it may concern

RE: Confirmation of completion of studies

Dear Professor/ Dr/ Sir/ Madam

This letter serves to confirm that, Mukadi Glodi Kalombo, Student Number: D1LXT16D9, was a registered student at Eduvos (previously known as Pearson Institute of Higher Education) and has successfully met the requirements for the Bachelor of Science in Information Technology (Software Engineering) (SAQA ID: 120690, NQF Level 7).

The qualification was officially conferred during the 2024 formal graduation convocation.

The programme was offered in English as the language of learning and teaching.

Kind Regards

Dr David Naidoo

Dr David Naidoo Registrar

GR-002748-2024/05/03

