

## Lucky Mukhudwane CV

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### QUALIFICATIONS SUMMARY

I am a self-motivated and responsible individual ready to work hard, I am a good team player, work well under pressure.

- **Communications:** Communicate effectively, both orally and writing, in fluent English and Tshivenda. Can effectively communicate in Setswana, Sesotho, and Zulu.
- **Key Strengths:** Outstanding work ethic and integrity, with willingness and availability to work overtime when required. Calm and effective mediator within high-stress settings.

### EDUCATION

- BSc. Computer Science and Informatics (November 2020). University of Johannesburg, Auckland Park, GP
- Artificial Intelligence in the 4IR (November 2020). University of Johannesburg, Auckland Park, GP
- Introduction to Project Management (September 2020). Coursera
- Introduction to Relational Database and SQL (September 2020). Coursera
- Neural Networks and Deep Learning (September 2020). DeepLearning.AI, Coursera
- Introduction to JavaScript: The Basics (September 2020). Coursera

### EXPERIENCE HIGHLIGHTS

#### • Student, University of Johannesburg

Completed a four-year extended course of study in computer science and informatics.

Completed coursework included: "Computer Science," "Informatics," "Mathematics," "Language and Skills for Science," "Plagiarism,"

Completed a 2nd-year group project developing an e-commerce website that sells laptops and desktop equipment. Added a feature to allow people to custom-build their laptop or desktop with their specifications. Front-end (HTML and CSS), Back-end (C-Sharp), Database (Microsoft SQL Server)

Completed a 3rd-year team project as a one-man team due to other team members not being able to continue with the project. Created an online-bookkeeping system for landlords to manage their day-to-day tasks and tenants could use the system to interact with the landlord for rental payments, lease agreements, and maintenance issues in realtime. Front-end (ASP.Net MVC Framework), Back-end (C-Sharp), Database (Microsoft SQL Server).

Completed a group presentation on "Bitcoin", how bitcoin can replace fiat currency using its peer-to-peer network, disadvantages, and advantages.

#### • Student Assistant, University of Johannesburg

My duties included,

1. Assisting lectures with marking weekly student assignments and semester tests.
2. Assisting students on their practical assignments and practical related queries.
3. Assist lectures with invigilating semester tests.

## **SKILLS**

### Front-End Web Development

- JavaScript, CSS and HTML5, Angular, ASP.Net MVC

### Back-End Development and Languages

- ASP.Net MVC API, Database (DBMS), SQL
- Visual Basic, C++ (Beginner), Java (Intermediate), C-Sharp (Intermediate), Python (Novice)

### Projects

- Project Management, Project Planning

## **REFERENCES**

1. A Maganlal  
Lecturer / 3<sup>rd</sup> Year Project Mentor  
Academy of Computer Science and Software Engineering, University of Johannesburg  
Email: amaganlal@uj.ac.za
2. D Cotterrell  
Lecturer / Assistant and Tutor Coordinator  
Chartered Information Technology Professional, MBCS  
Academy of Computer Science and Software Engineering, University of Johannesburg  
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