

CURRICULUM VITAE

OF

Kgomotso Sekwele

PERSONAL DETAILS

Name: Kgomotso Sekwele
ID: 9007235301088
Language proficiencies: Speak, Read and Write – English, IsiZulu and Sesotho
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ACADEMIC BACKGROUND

Qualification: National Matriculation Certificate (Merit)
Institution: Aurora Private School
Year: 2008
Subjects: English, Afrikaans, Mathematics, Maths Literacy, Life Orientation, Economics, Business Studies, Computer Application Technology, Damelin Business Certificate (2007).

Qualification: National Diploma I.T (Software Development)
Institution: University of Johannesburg
Year: 2013
Subjects: Information Systems, Information Technology Skills, Accounting Skills, System Software, Development Software, End User Computing, Support Services, Technical Programming.

School Projects: Website and Back-end development (Three tier application system) ASP.NET (Language VB).
Mobile application development using Java

Qualification: I.T Management Certificate

Institution: UCT (Getsmarter online learning)

Year: 2014

Modules: Introduction and foundation concepts, Information Technologies, Business systems and data, Mobile and cloud computing, Security, IT Management methods, tools and challenges, IT change management, IT project management, Customer and supplier management, Ethics.

Computer Skills

- Microsoft Sql Server, Microsoft Office , Microsoft Visual Studio , Netbeans, Eclipse(Android Development), JGrasp, Microsoft operating system, Oracle SQL, Sims and Nms (Metering Applications), GSM/GPRS communication, mySQL workbench, Dreamweaver Cs6, CSS, SOUPUI, Ansible

Languages

- Core Java
- Html
- VB
- SQL
- C#
- XML
- Linux
- Terraform

EMPLOYMENT BACKGROUND

Dates	10/01/2009 – 30/08/2010
Organisation	Funeral Investment Services
Designation	Fleet controller

Focus Area:	Logistics <ul style="list-style-type: none"> • Driving and setting up funeral infrastructure facilities
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Dates	15/06/2012 – 18/06/2015
Organisation	Rubbytad Management – Automated Metering Infrastructure
Designation	I.T-Technician
Focus Area:	Technical Support <ul style="list-style-type: none"> • Maintaining the metering back-end, supporting City Power with any back-end or technical issues as Rubbytad is a contractor. • Created and maintaining Rubbytad Management’s website, providing staff with I.T support, incl. Microsoft office set-up and technical support

Dates	22/06/2015 – 31/10/2017
Organisation	Larsen & Toubro Infotech(Outsourced to ABSA – Wealth Management)
Designation	System Analyst
Focus Area:	<p>Job Purpose</p> <ul style="list-style-type: none"> • Provide effective service & support to Business • Adhere to & maintain Production standards • Attend to allocated Production Incidents & Enquiries • Analyse, design, construct, test & implement application programs/systems <p>Key Responsibilities/Accountabilities</p> <ul style="list-style-type: none"> • Analyse systems & propose solutions to resolve user needs & problems • Technically design the application system & develop technical/program specifications (TSS) • Code, quality assure & test application programs/systems

	<ul style="list-style-type: none"> • Prepare system implementation plan & ensure problem free implementations • Prepare program/system & project/work request control documentation to standards • Plan, monitor & manage all aspects of project/work requests to ensure it meets company standards, methodologies & timeframes & quality assurance guidelines • Investigate & follow up on incidents & enquires • Software problems in standby capacity • Development of Test Cases • Execution of Test Cases • Defect Finding • Release Deployment • Change Management • Requirements gathering • Managing Infrastructure <p>Experience in the following :</p> <ul style="list-style-type: none"> ○ Visual Studio 2010,2015 ○ SQL Server 2005, 2008 ○ SOAP UI ○ DevOps ○ Jira ○ Agile
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Dates	01/11/2018 – 20/07/2018
Organisation	ABSA – Wealth Management and Stockbrokers
Designation	System Analyst
Focus Area:	<p>Job Purpose</p> <ul style="list-style-type: none"> • Provide effective service & support to Business • Adhere to & maintain Production standards • Attend to allocated Production Incidents & Enquiries • Analyse, design, construct, test & implement application programs/systems • Captures the system vision to provide an overview of technically what the system is to do and why. • Working with the Business Analyst, leads and coordinate functional and non-functional systems requirements definition and documents the same. • Converts the functional specification to technical specification

	<ul style="list-style-type: none"> • Is responsible for outlining the system's technical functionality and defining the system scope. This includes identifying demands the new system will place upon the IT Environment, what will be its required response time(s), and other expectations the system must meet to achieve the desired purpose. <p>Key Responsibilities/Accountabilities</p> <ul style="list-style-type: none"> • Analyse systems & propose solutions to resolve user needs & problems • Technically design the application system & develop technical/program specifications (TSS) • Code, quality assure & test application programs/systems • Prepare system implementation plan & ensure problem free implementations • Prepare program/system & project/work request control documentation to standards • Plan, monitor & manage all aspects of project/work requests to ensure it meets company standards, methodologies & timeframes & quality assurance guidelines • Investigate & follow up on incidents & enquires • Software problems in standby capacity • Development of Test Cases • Execution of Test Cases • Defect Finding • Release Deployment • Change Management • Requirements gathering • Managing Infrastructure • Analysis of new business requirements and translating them to system technical and non-functional requirements. • Design of systems according to the stated requirements. <p>Experience in the following :</p> <ul style="list-style-type: none"> ○ Visual Studio 2010,2015 ○ SQL Server 2005, 2008 ○ SOAP UI ○ DevOps ○ Jira ○ Agile
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Dates	23/07/2018 – Current
Organisation	ABSA –Cloud Team(AWS)
Designation	AWS Cloud Engineer

Focus Area:**Key Responsibilities/Accountabilities**

- Deploying, automating, maintaining and managing AWS cloud based production system, to ensure the availability, performance, scalability and security of productions systems.
- Build, release and configuration management of production systems. Pre-production Acceptance Testing to help assure the quality of our products / services.
- System troubleshooting and problem solving across platform and application domains.
- Suggesting architecture improvements, recommending process improvements.
- Evaluate new technology options and vendor products.
- Ensuring critical system security through the use of best in class cloud security solutions

- Experience in the following :
 - Terraform
 - Ansible
 - Kibana
 - AWS Console
 - Cloudwatch
 - Jenkins
 - Bitbucket
 - Cloudformation
 - Database Migration Service
 - Vault

Certifications:

- Bulgarian certificate in Arista Technology for Smart Water/Gas metering
- ISTQB® Certified Tester, Foundation Level.(GASQ Board)
- Microsoft Certification: Software Development Fundamentals
- AWS Certified Developer – Associate
- AWS Certified Solutions Architect - Associate

REFERENCES

1. Mr A Rassaki
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