

Thabo Ramohlale

Cell: 082 358 0160

Email: ramohlalen@gmail.com

Current Company

Job Title:

Dated

Website:

freelancer

DevOps Engineer Enthusiast

Jan 2017 to current (Actively looking for employment)

<https://resume-thabo.herokuapp.com>

Duties:

- Ensuring the use of continuous delivery pipelines and tools to fully automate deployment.
- Continuous learning and evaluation of the latest approaches, tools, and technologies.
- UNIX / Linux
- Cloud Technologies (AWS & Google Cloud)
- Configuration management tooling (Ansible)
- Container management technologies (Kubernetes & Docker)
- Scripting (bash / Javascript / python)
- CI platforms (Github, Jenkins and GitLab)
- Infrastructure Deployment and Templating
- (Ansible / Terraform)
- Advanced monitoring models. (Prometheus)
- Visualization (ELK, Grafana)
- web application(HTTP, REST)
- Frameworks (React)
- daily operational development life cycle as part of an Agile/Scrum team
- MongoDB
- MYSQL
- PostgreSQL
- Hosting apps on rancher and kubernetes

Current Company

Job Title:

Dated

Website:

Honeywell E&ES

Technical Support Engineer

Jan 2016 to Nov 2016

<http://www.honeywell.com>

Duties:

- Set up a structure technical support program with the appropriate level of expertise and coverage in order to provide on time, right first time, assistance to our customers.
- Provide technical and commercial solutions to specifiers, end users and system integrators that will enable Honeywell to win market share against our competitors
- Set up structured training schedules, on a 6 month rolling cycle, to be carried out within the region
- Attended the relevant train the trainer programs with the associated factories
- Set up training programs for indirect customers such as specifiers, end users and system integrators so that they can learn from Honeywell the latest technologies, regulatory upgrades and best practices.
- Keep records of all trained particulars along with an ID number that can be used on tech calls and bulletins etc. Ensure that regular training updates are carried out at least every two years
- Be proficient in all aspects of the products sold by the company and make sure that all support materials demonstration and test equipment are held locally.

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Previous Company

Job Title:

Dated

Website:

TFMC

Senior Field & Configuration Technician

Feb 2012 to 2015

www.tfmc.co.za

Duties:

- Design of interfaces between Tridium system and BMS systems as used by TFMC
- Commissioning and Maintenance of BMS and RMCS system
- Maintenance of the Surveillance Server applications
- Interface implementation between contractors and TFMC
- Provide graphics, logs, and archives for trending- and Site analysis.
- Provide BMS web pages with equipment performance data/status.
- Lovato) Fault finding and diagnostics of Tridium system (error reporting)
- Rollout of appropriate solution (problem-solving).
- Liaison with Tridium concerning all Tridium matters (licenses, upgrades, errors, etc.).
- Liaison with Technical Specialists - BMS Integrators

Previous Company

Job Title:

Dated

Website:

TFMC

Field Technician

July 2008 to Jan 2012

www.tfmc.co.za

Duties:

- Compile and Forward Site Survey Audit Report as well as the completed drawings with points list to the Programming Department for capturing of real time data from site (**Auditing & Design**)
- Completion of a Site Survey Audit Report before commencement of project and after completion of project, these reports must reflect all requirements for the specific site.
- Compilation of Tender documentation for costing and tendering purposes and after tender award for site building construction purposes (**Budgeting**)
- Site configuration and quantity assessment for site build (**Bill of Materials**).
- Forward all Engineering information to the Building Management Division for design purposes by Site Installation Specialist.
- Ensuring that all site specific requirements have been received from the clients and issued to contractors by the Project Manager (**Field Technician**)
- Execution of accurate site assessments and documenting all aspects as per customer's requirements, including the scope of works and all required drawings
- Constructing building drawings for the projects documentation for the contractors
- Liaison with clients

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Previous Company

Job Title:

Date Started

Website:

Accutrak (Ltd)

Field/Configuration electronic Technician

Nov 2007 to June 2008

www.accutrak.co.za

Duties:

- Design and install new smartrail underground system
- Commissioning of hardware and software
- Installing and routine maintenance of smartrail network communication and underground stations
- Providing technical assistance to colleague and customers
- Programming, Testing, repairing and manufacturing of pc boards
- Faultfinding on smartrail system
- Installing and maintenance of communication infrastructure that includes:
 - RS232 RS485
 - LAN Wireless LAN
 - Fiber optic GPRS

Previous Company:

Job Title:

Date Started:

Website:

ABB

Service Engineer

Nov 2006 to November 2007(**Contract Role**)

www.abb.com/automation

Duties:

- Perform any requirements of management and client.
- Commission of installed hardware and software
- Component level repairs where necessary
- Reporting on a regular basis the progress and status of the commissioning / repairs to the service manager
- Liaise with customers, colleagues and suppliers
- Arrange and participate in the Factory Acceptance Test (FAT)
- Participate in commissioning and arrange/participate in customer acceptance test (CAT) or site acceptance test (SAT)
- Be available for standby and overtime duties

Education:

High school, Grade & year Completed Institution

N. Diploma: Electrical Engineering - Light Current(Incomplete with 2 modules)

Waterberg High School, Grade 12, 2000 University of Johannesburg

Electrical Eng. I, II, Electronics I, II, Digital Systems I II, III, Mathematics I, II, III, Computer Skills, Communication Skills, Electronics Communication II, Radio Engineering III, Controls systems II, Design Project III, Metrology and Electronic Measurement III, Projects II, Electrical Engineering Practical training 1 & 2

Technical Certifications

RedHat Certified System Administrator(RHCSA)
AWS-CSA
MikroTik – MTCNA
Tridium – Niagara

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References

Peter Sekwaila
0827849502

DevOps Engineer Bidvest

Jim Rosser
011 689 8000

Regional Manager Honeywell

Nkateko Makhubele **Manager ABB**
082 499 6119