

## Join PTAS Aker Solutions

PTAS Aker Solutions is a joint venture between PTAS and Aker Solutions. The company is locally managed with the full support of Aker Solutions' international expertise, processes and technology. The company has a strong focus on safe execution, efficient work processes, maximizing the use of new digital technologies, continuous improvements, and ensuring development of employee competencies through training and upskilling of locals.

## IM Programmer Analyst

### Position Summary

- Assisting IM lead
- Assist the application super-users with guidance and support. Stand in for super-user when needed
- Knowing the system landscape and coordinating changes both in the systems and the interfaces between them
- Data integrity activities for project database systems and supporting applications
- Quality testing of systems functionality and data sets
- Under supervision of Systems Engineer, create and execute scripts to automate the identification and/or fix identified issues in data quality
- Provide daily reporting of core data integrity work, including a go-no-go recommendation for data migration to our production servers
- Support our WMS workflow and toolset, assisting the business as requested
- Ensure that applications are utilized to their best performance for best efficiency and least expenditure.
- Load databases with Client's default parameters and adapt systems to handling particular Client parameters, as required.
- Role may require unconventional hours based on project or schedule deliverables, production launches and critical support response.

### Requirement & Experience

- Bruneian citizens and permanent residents will be given first consideration for employment.
- 3 – 5 years' experience in SQL or related database role - Shall have a minimum of 2 years of directly related work experience in Oracle, MS-SQL, MS-SharePoint, Python, and MS-PowerApps.
- HND in IT / Computer Science, or an equivalent qualification.
- Languages – English
- Must have strong attention to detail, emphasis on quality, and a proven desire to learn and apply new technologies