#### **HEAD: APPLICATION DEVELOPMENT**

Job Title Head: Application Development

Division IT and Operations
Remuneration R1 517 321,01
Job Type Classification
Location - Country South Africa
Location - Province Gauteng
Location - Town / City Centurion

Email <a href="mailto:recruitment@tianaconsulting.co.za">recruitment@tianaconsulting.co.za</a>

Closing date 10 December 2025

#### MAIN PURPOSE OF THE JOB

The Head of Application Development function is a senior management roles in within Information Technology and Operations. Head of Application Development is responsible for the delivery and subsequent enhancement of the Landbank's business-critical software applications. This role is responsible for but not limited to:

- Managing the configuration / development of all applications –including SAP / solutions in line with required technical requirements and GRC and policies, procedures, standards and frameworks.
- Development and maintenance of a robust Business Intelligence environment to support the reporting needs of the Land Bank.
- Supporting and training business process owners and power users of on all Land Bank business applications (Including SAP) while continually reviewing and improving business processes.
- Provide second line application support.
- Collaborate with IT Architect responsible for application for the architecture of project solutuons by defining the technical pattern and providing team members with guidance on how to implement solutions.
- Lead a team of on and off-shore engineering resources working to deliver multiple concurrent project.
- Collaborate cross-functionally within IT team, as well as with necessary internal and external business partners.
- Work with leadership to recommend scheduling, prioritization and resource allocation to deliver best-in-class technical solutions.
- Lead the development of bespoke software solutions and web applications in line with the Landbank's architecture blueprint and also ensuring that, data and interfacing architecture standards are complied with.

# Key Performance Areas

# 1. Develop, Implement and Monitor Application Development

# and Delivery Strategy

- Develop the application development strategy
- Ensure adequate planning (including people, process & technology) for Landbank's application systems
- · Improve software quality by advancing application development capability through the

development of skills, processes and tools used to design build and test systems

• Collaborate with Head of Infrustructure and IT Architect responsible for application & infrastructure for preparation relevant infrastructure for hosting Landbank applications.

## 2. Deliver Application Testing and Deployment Services

- Develop and implement data migration plan & post migriation testing
- Ensure the implementation application deployment strategies
- Manage the administration of testing scripts (including unit, integration, capacity, system, user acceptance and release) to maintain compatibility with existing applications, hardware and devices
- Analyse detailed business requirements specifications (BRS) to develop testing strategies that reduce the risk of system outages and identify system defects

## 3. Development of Business Intelligence Solutions & Technical Business Applications

- Lead, manage & oversee the develop and implement a robust Business Intelligence and Technical Applications environment that supports the needs of the Land Bank
- Manage the associated data is available to authorised users within agreed timeframes
- Collaborate with Head of Infrustructure and IT Architect responsible for application & infrastructure for preparation relevant infrastructure for hosting Landbank BI & Technical solutions.

# 4. Support and Develop Business Process Improvement

- Support business liaison team in putting up plans and approaches to enable business process changes, improvements or initiatives to improve customer service delivery
- Support business efforts in continuous process improvements and create alignment to all business applications including SAP
- Design, document and maintain business process documentation management approach for accurate maintenance of all technical documentation including blue prints, functional specifications, test packs etc.

## 5. Develop, Implement and Monitor Application Maintenance Strategy

- Ensure that all application patch management is carried out timeously
- Collaborate with IT Architect responsible for application to develop application catelgoes, application rationalisation and related maintenance.
- Maintain the information, technology and communication (ICT) quality management policies and processes that drive improvements in performance and customer satisfaction

# 6. People Management

- Participate in the selection and appointment of new team members.
- Ensure application development divisional performance management and capacity planning
- Coach and train team members to perform optimally in their roles.
- Manage and drive high performance
- Enable successful knowledge transfer between Enterprise Architecture team members.

#### 7. Budget & Financial Management

- Governance, budgeting, and management of change delivery in the application development including the oversight of incremental changes and major change and upgrade programmes.
- Analyse the business plan to determine the financial requirements within area of

#### responsibility.

- Conduct the budget reviews as prescribed by Finance and adjust budget where necessary.
- · Approve expenditure within the delegation of authority level.
- Effective use of budget and resources no wastage
- Analyse the costs, value, and risks of information technology to advise management and suggest actions.
- Monitor expenditure against the approved budget, reporting on any deviations within the reporting and approval hierarchy.
- · Adhere to financial guidelines and thus ensure proper control over expenditure.

## Preferred Minimum Education and Experience ACADEMIC QUALIFICATIONS

#### Minimum:

- Bachelor's Degree in Information Systems/ Technology / Computer Science or related field
- ITIL Foundation Certification

#### Ideal:

Post graudate Degree in Information Systems/ Technology / Computer Science or related field ITIL Foundation Certification,

COBIT Foundation, Design and Implementation, COBIT Assessor

## Minimum time spent in job

- 6-8 Years Hands on management of a team responsible for Development & Support of IT Applications
- 6-8 Years Significant experience in managing a Business Intelligence (BI) environment
- 6-8 Years Sound working experience in business systems analysis and design
- 6-8 Years Solid experience of database design and data management principles
- 6-8 Years Experience in managing IT projects
  - Critical Competencies IT Governance, Compliance and Reporting
  - Strategic IT Policies & Governance & Security Solutions Delivery
  - People Leadership
  - Cyber Security Management
  - Business Continuity & Disaster Recovery Planning Management
  - Budget & Financial Management
  - Additional Requirements
     Knowledge/Experience of Recruitment Tools

Knowledge of PFMA