

### **About NaBFID**

National Bank for Financing Infrastructure and Development (NaBFID) has been set up under an Act of Parliament (NaBFID Act, 2021), as the principal entity for infrastructure financing in the country. The entity is regulated and supervised as an All-India Financial Institution (AIFI) by the Reserve Bank of India (RBI). NaBFID is poised to play an extremely crucial role in supporting infrastructure funding by driving the development of innovative financing instruments and development of bond and derivatives markets and promoting best practices in financing and data-driven risk management.

NaBFID is looking to hire a strong leadership team, committed to the cause for which NaBFID is set up and to help with the national agenda, inviting applications for role of "Vice President-IT(Technology Support)".

### **Job Profile**

S/he will be responsible for providing technical support in all aspects of the organization which includes installing and configuring computer systems, diagnosing hardware and software faults and solve technical and application problems. He/she will seek to establish a unique infrastructure lending organization by utilizing digital and data capabilities and incorporating cutting-edge technology to create an operating model that is platform-based.

| Job Title  | Vice President-IT(Technology Support)            | Grade           | VP                       |
|------------|--|-----------------|--------------------------|
| Department | IT Infra and Enterprise<br>Management            | Reporting<br>To | Chief Technology Officer |
| Location   | Mumbai   | Team            | To be built              |
| Age        | 55 years and below (As on date of advertisement) |                 |                          |

### **Primary Job Duties/Responsibilities**

The key job duties/responsibilities are enumerated below:

- Engage in digitizing and building intelligent automation workflows in the core banking processes
- Identify hardware and software solutions to ensure smooth functioning of the organization
- Troubleshoot technical issues in a timely manner
- Maximize IT systems capabilities by studying technical applications and making recommendations
- Evaluate vendor-supplied software by studying user objectives and testing software compatibility with existing hardware and programs
- Install software and necessary applications for workflow
- Ensure upkeep of a frictionless and automated process workflow which will facilitate NaBFID to lend holistically across infrastructure sectors

- To keep the board and senior management informed of IT regulations, norms, and standards as well as any new developments that may have an impact on company operations
- Verify that manuals and procedure notes controlling company operations are up to date to comply with relevant technological protocols, governing standards, and the business user manual To monitor and periodically test the IT infrastructure by performing sufficient and representative functional and stress testing. The results of which should be presented to the relevant stakeholders
- Network set-up, maintenance, support
- Telecommunication set-up, maintenance, support
- Firewall and access management
- Monitoring all applications uptime, cyber-security
- Monitoring SLAs
- Procurement of hardware
- Procurement of application software and other operational support software / applications
- Coordinate with various vendors / service providers
- Preparing, maintaining and review of IT Policy
- Any other assignment as may be assigned by the Bank from time to time

## **Professional Experience**

- Minimum 15 years of experience in financial/ corporate sector; Out of which at least 10 years should be in Financial Sector, of which 5 years in SaaS, laaS, cloud infrastructure, data governance, data warehouse, data lake and data lake-house to support related queries.
- Strong business, technical and analytical acumen
- Ability to work in cross functional teams
- Experience in building and leading teams

# **Educational Qualifications**

Graduate / Postgraduate in any discipline from a recognized University/ Institution.

Preferred: Graduate / Postgraduate in business information technology / data science / business systems engineering / computer networking and hardware / computer science /computer software development from a recognized University / Institution

### **Term**

Contractual Engagement will be for a minimum of 3 years to maximum of 5 years, which may be renewed for additional term at the discretion of NaBFID.

### Remuneration

Remuneration will be offered based on qualification, experience, suitability, last drawn salary, and market benchmark and shall not be a limiting factor for suitable candidates.

Interested candidates (Indian Citizens) may send their CVs (including a passport sized photograph) via email to recruitment@nabfid.org. The subject line should STRICTLY be "APPLICATION FOR THE POST OF

All applications will be held in strict confidence and should be received on or before 25-July-2023 by 06:00 pm IST.

Selection will be solely at the discretion of NaBFID's Selection Committee, and their decision will be final.