## SENIOR APPLICATION SUPPORT ENGINEER **JOB TITLE JOB OBJECTIVES:** To drive a support framework that improves operational excellence and efficiency across all business units thereby align IT to the overall business objectives. **DEPT/DIVISION: REPORTS TO: SUPERVISES:** Information Technology Team lead, Database Management & **Application Support RELATIONSHIPS: GRADE: End-Users JOB RESPONSIBILITIES: KEY PERFORMANCE INDICATORS:** % core business applications Responsible for supporting end-users and acting as first line maintenance availability engineer in executing application related operational tasks. Successful daily execution of backup Responsible for configuration, troubleshooting common application issues maintenance plan for business-critical and escalation when necessary. databases Responsible for management of deployments of applications to production TAT on Issue Resolution/User - Support • % Quarterly incremental improvement environment in database & application performance Responsible for carrying out basic application server administration and % of resolved issues solutions. # of Cost Saving Initiatives Work with other developers to debug and fix major application issues. **Implemented** Help in quality assurance and documentation of in-house built (Internal) Customer Feedback applications. Work in conjunction with developers in building and deploying additional custom features on existing in-house built business applications. Ensure optimum performance, security, and availability of applications $\circ$ Mentor junior application support engineers **COMPETENCE REQUIREMENTS APPLICATIONS & TECHNOLOGY FUNCTIONAL BEHAVIORAL** Microsoft Word, Excel and PowerPoint Critical Thinking, Problem Solving Mentoring and Supervision HR Flex and Analytical Skills Leadership, Influencing and Microsoft Navision Good Knowledge of Technology Negotiation NimbleX 0 (lending applications) Continuous Learning & 0 LTrack Results focused Improvement 0 **Customer Portal** Operations & Maintenance Self-Assured, Confident and 0 **IIS Server** Planning & Organisation Assertive Apache **Effective Communication Skills Project Management** 0 0 NginX **Experience working with Servers** Accountability 0

## such as Apache, IIS, NGINX Good knowledge of Web development skills (HTML, HTML5 and CSS, C#), Web technologies and internet protocols (XML, HTTP, TCP/IP)

Experience using version control systems (GIT, Subversion, CVS, etc.)

- Attention to details
- Listening ability and patience

## **WORK CONDITIONS**

A typical work environment in financial services.

## **PUBLIC**

<ul> <li>Exposure to continuous deli technologies, tools and met</li> </ul>	•		
JOB SPECIFICATION			
Educational Qualification	0 A	A first degree in Computer science or any related discipline is required	
Professional Qualification	o l'	ITIL, MCSE, MCSA etc.	
Desired Experience/ Knowledge		At least 5 years' experience in a similar capacity. Experience in FinTech development is preferred.	