ANNEXURE I

SI No	Post	Education Qualification	Post Qualification Work Experience	Job Profile
1	Application Developer (Vacancies-7)	Candidates must possess Minimum 60% (55 % for SC/ST/ PwBD) marks throughout the academics in X/XII/Graduation / Post Graduation 4 years' of engineering/ Technology degree in Computer Science/ IT / Electronics and Communication Engineering/ Electronics and Telecommunication/ Electronics and Instrumentation. OR Post Graduate Degree in Computer Science/ IT/ Computer Application/ Electronics and Communication Engineering/ Electronics and Telecommunication/ Electronics and Instrumentation. Desirable: DotNet latest version 4 and above, Oracle 19c or above/ SQL, MVC, C#, JQuery, JavaScript, Bootstrap, any CSS frame work, Flutter Flow with knowledge of flutter/dart or React Native and NodeJS.	Mandatory: 3 years' in relevant field. Desirable: 5 years' in relevant field. Preference will be given to candidates with hands on experience on Dot Net latest version 4 and above, Oracle 19c or above/ SQL, MVC, C#, JQuery, JavaScript, Bootstrap, any CSS frame work, Flutter Flow with knowledge of flutter/dart or React Native and NodeJS. • Experience in development of Banking/Fintech products, Understanding of Banking Terms and Business logic • Knowledge of Secure Coding Practices, OWASP, Obfuscation etc. • Having multi programming language/development environment skill. Having valid OEM Certification suitable/as defined to the post	 Programming/ development activities including development of packages/ applications/ APIs activities. Development of web pages, windows application, console application, command line programs, APIs, writing business logic, creation of DB objects, developing reports, writing scripts etc. Adhere the technologies/languages/platforms which are adopted by the Bank. Troubleshooting of any existing applications/packages to make the application working. Unit testing of the modules and correct the bugs/errors if any. Awareness of SDLC and Secure Coding practices. Maintain Application/ Change Request register for development activities. Any other work entrusted by the Bank from time to time.

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2	Cloud Administrator (Vacancies-2)	Candidates must possess Minimum 60% (55 % for SC/ST/ PwBD) marks throughout the academics in X/XII/Graduation / Post Graduation 4 years of engineering/ Technology degree in Computer Science/ IT/ Electronics and Communication Engineering/ Electronics and Telecommunication/ Electronics and Instrumentation. OR Post Graduate Degree in Computer Science/ IT/ Computer Application/ Electronics and Telecommunication Engineering/ Electronics and Telecommunication/ Electronics and Instrumentation. Mandatory Certification: Any certifications from Cloud OEMs like AZURE/ AWS/ GCS/ ORACLE or reputed associations.	Mandatory: 3 years' hands on experience on Application migration from private to public cloud, cloud native Apps of multiple OEMs like Microsoft/ Amazon/ Google etc. Desirable: 5 years' hands on experience on Application migration from private to public cloud, cloud native Apps of multiple OEMs like Microsoft/ Amazon/ Google etc.	private/public/hybrid clouds.
3	Cloud Security Analyst (Vacancies–2)	Mandatory: Candidates must possess Minimum 60% (55 % for SC/ST/ PwBD) marks throughout the academics in X/XII/Graduation / Post Graduation	Mandatory: 2 years' in Cloud environment.	 Review of IT projects in terms of information security, preparing controls for security in various platforms like virtualization, Cloud etc. Security architecture review of cloud infrastructure designs.

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		BE / B-Tech /M-Tech in Computer Science/ Information Technology/ Computer Engineering/ Computer Science & Technology/ Information Science and Engineering/ Electronics and Communications Engineering or MCA with minimum 60% marks or Equivalent Grade of First Class. Mandatory Certification: Anyone of CCSP/ CCSK/CCAK OCI or AWS or Azure or Google Cloud Certified (Preferably Security Specializations)	Preference will be given to candidates with work experience in IT/Cyber Security Organization/ Cyber Security Operations center with Banking/Financial Services/ Insurance Sector (BFSI) Experience/ IT Consulting Organization (Cert IN empaneled)/ Fintech.	 Provide security architecture designs and reviews for IT projects having cross multiple platforms. IT Risk assessment and mitigation. Develop Cloud Risk Assessment plans to assess client's cloud security posture and identify risks, provide recommendations for improvement and risk reduction. Evaluation of new Cyber security solutions and implementation etc. Understanding of Container, Kubernetes, API & Micro service Architecture etc. Understanding of cloud security implications of public and private cloud infra design. Thorough understanding of private / public cloud architectures and deployment models. Any other work entrusted by the Bank from time to time.
4	Data Analyst (Vacancies-1)	Mandatory: Candidates must possess Minimum 60% (55 % for SC/ST/ PwBD) marks throughout the academics in X/XII/Graduation / Post Graduation B.Tech/M.Tech/BCA/MCA/MA Statistics, Expertise in Data Analytics	Mandatory: 3 years' in Data Analytics / Machine Learning / Model Creation / Model Tuning	 Should have proven records of Decision-making Business requirement translation Stakeholders Management Should have knowledge of SQL, Excel, Word, PPT etc. System Integration Testing, User Acceptance Testing, Production Movement Evaluate existing models and improve efficiency, Manage risks by interpreting complex data set Technical Proficiency in Problem Solving of all domains mentioned above Good Communication Skills Adaptability to existing/ new IT environment Analyzing complaints, categories, based on analysis taking up with different Departments in bridging the gaps so as to achieve maximum customer

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				satisfaction and ensure quality resolution of complaints. • Any other work entrusted by the Bank from time to time.
5	Data base Administrator (Vacancies-9)	Candidates must possess Minimum 60% (55 % for SC/ST/ PwBD) marks throughout the academics in X/XII/Graduation / Post Graduation 4 years' of engineering/ Technology degree in Computer Science/ IT/ Electronics and Communication Engineering/ Electronics and Telecommunication/ Electronics and Instrumentation. OR Post Graduate Degree in Computer Science/ IT/ Computer Application/ Electronics and Communication Engineering/ Electronics and Telecommunication/ Electronics and Instrumentation. Mandatory Certification: Valid OEM Certification like Oracle Certified Associate (OCA)/ Oracle Certified Professional (OCP) / Certifications in MS SQL.	Mandatory: 3 years' in relevant field. Desirable: 5 years' in relevant field. • Onsite Experience in Banking/Finanace/Insurance companies Data Centre. • Experience in Handling Multi-OEM products (i.e. Server/OS/NW Device etc. as appliacable for that role) • Experience in handling shifts duty singly i.e. handling escalation, troubleshoting, RCA etc. • Experience in handling production environment with 99.5% SLA requirement. Having valid OEM Certification suitable/as defined to the post.	 Rectification of problems in database Defining Oracle Parameters etc., Export/Import, RMAN, SQL Loader, TTS (Transportable Tablespaces) Data backups restoration and Recovery. Installation / Administration/ Configuration of Databases in RAC/Single Instance on ASM/FS as per the Bank requirement. Maintaining data guard/log shipping configurations. Applying Database patches as per the Bank's Policy. Hardening the Databases as per the Bank's Policy. Working closely with application teams for performance tuning and troubleshooting of related issues for optimum service delivery.

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		Certification should be that 0f 19c or higher version.		
6	Data Engineer (Vacancies-2)	Candidates must possess Minimum 60% (55 % for SC/ST/ PwBD) marks throughout the academics in X/XII/Graduation / Post Graduation 4 years' of engineering/ Technology degree in Computer Science/ IT/ Electronics and Communication Engineering/ Electronics and Telecommunication/ Electronics and Instrumentation. OR Post Graduate Degree in Computer Science/ IT/ Computer Application/ Electronics and Communication Engineering/ Electronics and Telecommunication/ Electronics and Instrumentation. Mandatory Certification: IBM Data Engineering Professional Certificate / Cloud Data Engineer Professional Certificate / IBM Data Warehouse Engineer Professional Certificate / Meta Database Engineer Professional Certificate	Desirable: 5 years' in relevant field. Desirable Skills: Advanced SQL and relational database management skills. Experience in Objectoriented programming languages, either (Python + Java) or (Python + Scala). Experience in distributed computing frameworks, such as Hadoop or Spark Data pipelines and workflow management tools (e.g., Airflow) Cloud-based solutions (e.g., AWS, Azure, Google Cloud. Ability to analyse source	 Collecting, managing, and converting raw data into information that can be interpreted by data scientists and business analysts. Build and maintain data systems. Architecture design ETL processes. Data pipeline management. Machine learning model deployment Cloud management. Data monitoring. Advanced SQL skills and relational database management. Object-oriented programming languages either (Python+Java) or (Python+Scala). Experience in distributed computing frameworks, such as Hadoop or Spark Data pipelines and workflow management tools (e.g. Airflow) Cloud-based solutions (e.g. AWS, Azure, Google Cloud). Strong project management and organizational skills. Analyze source systems and data formats to be ingested. Create ingest pipelines, or a logical connection between a source and multiple destinations, build data pipelines to ingest batch, real-time and streaming data. Understand business and technical logic and build complex data transformations. Work with business analyst to validate transformation output. Work with data scientists to build and validate analytical transformations. Any other work entrusted by the Bank from time to time.

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			batch, real-time and streaming data	
7	Data Mining Expert (Vacancies-2)	Candidates must possess Minimum 60% (55 % for SC/ST/ PwBD) marks throughout the academics in X/XII/Graduation / Post Graduation 4 years' of engineering/ Technology degree in Computer Science/ IT/ Electronics and Communication Engineering/ Electronics and Telecommunication/ Electronics and Instrumentation. OR Post Graduate Degree in Computer Science/ IT/ Computer Application/ Electronics and Communication Engineering/ Electronics and Telecommunication/ Electronics and Instrumentation.	or Python.	Develop functionalities as per requirement for the

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8	Data Scientist (Vacancies-2)	Mandatory: Candidates must possess Minimum 60% (55 % for SC/ST/ PwBD) marks throughout the academics in X/XII/Graduation / Post Graduation 4 years' of engineering/ Technology degree in Computer Science/ IT/ Electronics and Communication Engineering/ Electronics and Telecommunication/ Electronics and Instrumentation. OR Post Graduate Degree in Computer Science/ IT/ Computer Application/ Electronics and Communication Engineering/ Electronics and Telecommunication/ Electronics and Telecommunication/ Electronics and Instrumentation. Desirable Certification: Certified Analytics Professional (CAP) / Cloudera Data Platform Generalist Certification / Data Science Council of America (DASCA) Senior Data Scientist (SDS) / Data Science Council of America (DASCA) / Principal Data Scientist (PDS) / IBM Data Science Professional Certificate / Microsoft Certified: Azure Al	Mandatory: 3 years' in relevant field. Desirable: 5 years' in relevant field. Desirable Skills: • Certified Analytics Professional (CAP) / Cloudera Data Platform Generalist Certification / Data Science Council of America (DASCA) Senior Data Scientist (SDS) / Data Science Council of America (DASCA) / Principal Data Scientist (PDS) / IBM Data Scientist (PDS) / IBM Data Science Professional Certificate / Microsoft Certified: Azure Al Fundamentals / Microsoft Certified: Azure Data Scientist Associate / Open Certified Data Scientist (Open CDS) / SAS Certified Al and Machine Learning Professional / SAS Certified Advanced Analytics Professional using SAS 9 / SAS Certified Data Scientist / TensorFlow Developer Certificate.	 Collect structured and unstructured data, pre-processing of data, building predictive models, providing insights. Python, R Programming, SQL, Data Analysis & Visualization, Machine Learning with Artificial Intelligence, Big Data. Gather a large amount of data, analyze it, separate out the essential information, and then utilize tools like SAS, R programming, Python, etc. to extract insights that may be used to increase the productivity and efficiency of the business. Should have deep understanding of statistical and predictive modelling concepts, machine-learning approaches, clustering and classification techniques, and recommendation and optimization algorithms. Any other work entrusted by the Bank from time to time.

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		Fundamentals / Microsoft Certified: Azure Data Scientist Associate / Open Certified Data Scientist (Open CDS) / SAS Certified AI and Machine Learning Professional / SAS Certified Advanced Analytics Professional using SAS 9 / SAS Certified Data Scientist / Tensorflow Developer Certificate	 Ability to collect structured and unstructured data, preprocessing of data, building predictive models, providing insights. Experience in Python, R Programming, SQL, Data Analysis & Visualization, Machine Learning with Artificial Intelligence, Big Data. 	
			 Ability to gather a large amount of data, analyse it, separate out the essential information, and then utilize tools like SAS, R programming, Python, etc. to extract insights that may be used to increase the productivity and efficiency of the business. 	
			 Deep understanding of statistical and predictive modelling concepts, machine-learning approaches, clustering and classification techniques, and recommendation and optimization algorithms. 	

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9	Ethical Hacker & Penetration Tester (Vacancies-1)	Candidates must possess Minimum 60% (55 % for SC/ST/ PwBD) marks throughout the academics in X/XII/Graduation / Post Graduation BE / B-Tech Degree or Post Graduate Degree in Computer Science/ Computer Technology / Computer Engineering/Computer Science and Technology/Computer Science and Engineering/ Information Technology/ Information Science and Engineering/ Electronics and Communications Engineering or MSc (Computer). Mandatory Certification: Must possess Certified Ethical Hacker (CEH) certification/ OSCP/ ECSA.	Mandatory: 2 years' in relevant field. Desirable: Experience in BFSI sector is preferable. Desirable to have CISM/ CISSP certification.	 Conducting red teaming, ethical hacking assessments, VAPT, Dynamic application Security Testing, SAST, secure configuration audit, review secure configuration document and identifying security risks in Bank's systems and providing remedial measures, validation of assessments etc. The selected candidate may be required to work in shifts and should be willing to work in all areas of Information security/ cyber security. Any other work entrusted by the Bank from time to time.
10	ETL (Extract Transform Load) Specialist (Vacancies-2)	Mandatory: Candidates must possess Minimum 60% (55 % for SC/ST/ PwBD) marks throughout the academics in X/XII/Graduation / Post Graduation 4 years' of engineering/ Technology degree in Computer Science/ IT/ Electronics and Communication Engineering/ Electronics and	Mandatory: 3 years' in relevant field. Desirable: 5 years' in relevant field.	 Design, implement, and continuously expand data pipelines by performing extraction, transformation, and loading activities, designing, building, automating, and maintaining sophisticated programs that extract, convert, and load data. SQL knowledge (query performance tuning, index maintenance, etc.). Knowledge of data modelling principles. Organizational skills: time management and planning.

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		Telecommunication/ Electronics and Instrumentation. OR Post Graduate Degree in Computer Science/ IT/ Computer Application/ Electronics and Communication Engineering/ Electronics and Telecommunication/ Electronics and Instrumentation. Desirable: Cloudera Certified Professional: Data Engineer / Informatica Certified Professional: Data Integration / Oracle Certified Master, Data Integration & ETL / IBM Certified Solution Developer — InfoSphere DataStage / Microsoft Certified Solutions Expert (MCSE): Business Intelligence.	Working knowledge of SQL (query performance tuning, index maintenance, etc.).	 Knowledge of at least one ETL tool (SSIS, Informatica, Talend, etc.) Knowledge of various SQL/NoSQL data mechanisms and Big Data technologies. ETL process management. Data modelling. Data warehouse architecture. Data pipeline (ETL tools) development. ETL testing. Any other work entrusted by the Bank from time to time.
11	GRC Analyst-IT Governance, IT Risk & Compliance (Vacancies-1)	Mandatory: Candidates must possess Minimum 60% (55 % for SC/ST/ PwBD) marks throughout the academics in X/XII/Graduation / Post Graduation BE/ B-Tech /M-Tech in Computer Science/Computer Technology/ Computer Engineering/ Computer Science and Technology/ Information Science and	Desirable: Preference will be given to	 Review Banks existing data and process and map existing data into solution. Map process of the solution with Banks existing process. Train and handhold SPOCs (Single point of contact) on each use-case as currently configured in Archer. Coordination with the state holders. Report generation and presentation. Daily operations coordination and troubleshooting activity.

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		Engineering/ Electronics and Communications Engineering or MCA with minimum 60% marks or Equivalent Grade of First Class. Mandatory Certification: CISA/CISM/CGEIT Desirable Certification: CRISC (Certified in Risk and Information Systems Control)/ CGRC (Certified in Governance Risk and Compliance). RSA Archer Certified Associate/ RSA Archer Certified Administrator (Specialist or Expert)		 The selected candidate maybe required to work in shifts and should be willing to work in all areas of information security/ cyber security. Any other work entrusted by the Bank from time to time.
12	Information Security Analyst (Vacancies-2)	Mandatory: Candidates must possess Minimum 60% (55 % for SC/ST/ PwBD) marks throughout the academics in X/XII/Graduation / Post Graduation BE / B-Tech /M-Tech in Computer Science/ Computer Technology/ Computer Engineering/ Computer Science and Technology/ Information Science and Engineering/ Electronics and Communications Engineering or MCA with minimum 60% marks or	Mandatory: 2 years' in relevant field. Desirable: Preference will be given to candidate with work experience in IT/ Cyber Security Organization/ Cyber Security Operations Centre with Banking/ Financial Services/ Insurance Sector (BFSI) experience/ IT Consulting	preparing controls for security in various platforms like virtualization, Cloud etc.

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		Equivalent Grade of First Class. Mandatory Certification: Any one of CISA, CISM, CISSP	organization (CERT IN empaneled)/ Fintech	 Provide security architecture designs and reviews for IT projects that cross multiple platforms. IT Risk assessment and mitigation. Develop Cloud Risk Assessment plans to assess clients cloud security posture and identify risks, provide recommendations for improvement and risk reduction. Evaluation of new Cyber security solutions and implementation etc. Review of coding practices etc. The selected candidate may be required to work in shifts and should be willing to work in all areas of information security/cyber security. Any other work entrusted by the Bank from time to time.
13	Network Administrator (Vacancies-6)	Mandatory: Candidates must possess Minimum 60% (55 % for SC/ST/ PwBD) marks throughout the academics in X/XII/Graduation / Post Graduation 4 years' of engineering/ Technology degree in Computer Science/ IT/ Electronics and Communication Engineering/ Electronics and Telecommunication/ Electronics and Instrumentation. OR Post Graduate Degree in Computer Science/ IT/ Computer Application/ Electronics and Communication Engineering/ Electronics and	Banking/Finance/Insurance companies Data Centre.	 Maintaining and monitoring Network and Network Equipment. Maintaining and monitoring Security Devices (Firewalls, Firewall Analyzers, Proxy Servers & WAFs) and Load Balancers. Maintaining and monitoring of SDWAN. Maintaining and monitoring of Video Conferencing and IP Telephony. Network Monitoring and trouble-shooting. Liaising with telecom service provider. Ensuring maximum uptime of the network. Working Knowledge in NMS, NCCM & IPAM tools. Evaluating trends. Anticipating requirements and making changes to keep the organization secure. Working knowledge of Routing and switching. Drawing up specifications for procurement of Network devices including routers, Switches & SDWANs. Implementation of Network Admission Control (NAC).

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		Telecommunication/ Electronics and Instrumentation. Mandatory Certification: Should possess a valid CCNA / CCNP certification or any other Network OEM's equivalent (Professional / Associate level) Certification in Network switching & Routing or Security Certification (Candidates with Professional level certification will be given preference)	 Experience in handling production environment with 99.5% SLA requirement. Having valid OEM Certification suitable/as defined to the post. 	 Network Troubleshooting, Network Protocols, Routers, Network Administration. Any other work entrusted by the Bank from time to time.
14	Network Security Analyst (Vacancies-1)	Mandatory: Candidates must possess Minimum 60% (55 % for SC/ST/ PwBD) marks throughout the academics in X/XII/Graduation / Post Graduation BE / B-Tech Degree or Post Graduate Degree in Computer Science/ Computer Technology / Computer Engineering/ Computer Science and Technology/ Computer Science and Engineering/ Information Technology/ Information Science and Engineering/ Electronics and Communication Engineering or MCA with minimum 60% marks or equivalent grade.	Mandatory: 5 years' of IT experience and minimum 3 years' of post-qualification work experience in network security in handling security solutions and various Information Security related roles including Network Security, identifying security risk and development plan. Desirable: Preference will be given to candidate with work experience in large organizations/ Cyber Security Operations Center with Banking/ Financial Services/Insurance Sector(BFSI) experience.	 Implement, manage and maintaining security solutions. Investigate suspicious activities, contain and prevent them. Ability to correlate threat across Banks infrastructure. Create reports that will allow experts to make changes in the security policies as per the needs of the organization. Installation, upgrades, monitoring of network devices, analysis of logs, alerts and incident management, root cause analysis, troubleshooting, health status checkup of network devices, backup maintenance, version upgradation, DR drill of network devices. Strong knowledge of Network Security solutions like different types of firewalls/ WAF/ IPS/IDS/ Anti APT/ Next Generation Firewalls/ NAC/ Anti DDOS/ NBAD. Follow up with OEM and SI regarding resolution of different issues and RMA in case of hardware failure. Find security breaches, along with their root cause. Any other work entrusted by the Bank from time to time.

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		Mandatory Certification: CCNP Security Certification. Desirable Certification: CISM or CISSP Mandatory:	3 years' in APIs & Middleware.	Development/ Enhancement/ Management/ Implementation APIs as per overall Digital Strategies and
15	Officer (IT) API Management (Vacancies-3)	Candidates must possess Minimum 60% (55 % for SC/ST/ PwBD) marks throughout the academics in X/XII/Graduation / Post Graduation 4 years' of engineering/ Technology degree in Computer Science/ IT/ Electronics and Communication Engineering/ Electronics and Telecommunication/ Electronics and Instrumentation. OR Post Graduate Degree in Computer Science/ IT/ Computer Application/ Electronics and Communication Engineering/ Electronics and Telecommunication/ Electronics and Instrumentation. Mandatory Certification: Certified Solution Implementer/ Architect/ API Management from reputed OEM	 Experience: API Design and Development: Experience in designing, developing, and deploying APIs using best practices like RESTful principles. API Lifecycle Management: Understanding the entire lifecycle of APIs, including creation, versioning, documentation, and governance. Integration Experience: Experience integrating APIs with different applications and systems using middleware stools. Troubleshooting and Monitoring: The ability to troubleshoot API issues, monitor performance, and identify bottlenecks. 	Business Development. Working with Cross-Functional Teams for integrated digital experience. API Design, Cross-Platform Development, API orchestration, Integration. Management/ Implementation of APIs. Any other work entrusted by the Bank from time to time.

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140			Technical Skills:	
			 API Management Tools: Expertise & certification in a specific API Management platform like Apigee, is Preferable. Middleware Technologies: 	
			Understanding of middleware concepts like message queuing, data transformation, and protocol translation is crucial.	
			 Programming Languages: Familiarity with scripting languages like Python, Java, .net, or Shell scripting is often required for automation tasks. Security Protocols: Knowledge of security 	
			protocols like OAuth and OpenID Connect is essential for seeming APIs.	
			Other Desirable Skills	
			Understanding of DevOps principles can be beneficial for streamlining APT development and deployment	
			processes Communication and collaboration skills are important for working	

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			with developers, business stakeholders, and other TT professionals.	
16	Officer (IT) Database/PL SQL (Vacancies- 2)	Candidates must possess Minimum 60% (55 % for SC/ST/ PwBD) marks throughout the academics in X/XII/Graduation / Post Graduation 4 years' of engineering/ Technology degree in Computer Science/ IT/ Electronics and Communication Engineering/ Electronics and Telecommunication/ Electronics and Instrumentation. OR Post Graduate Degree in Computer Science/ IT/ Computer Application/ Electronics and Communication Engineering/ Electronics and Telecommunication/ Electronics and Instrumentation. Desirable Certifications: Oracle Database Certifications preferable.	Modeling: Ability to model data relationships and create effective database schemas.	 PL/SQL developer. To assist in understanding Table structure, understand queries, assist in troubleshooting issues in projects and productions by analysing different outputs. Any other work entrusted by the Bank from time to time.

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			database tasks and enhance functionality. • Database Administration: Familiarity with database administration tasks like user management, security, backup and recovery, and performance optimization. • Specific Database Platform: Indepth know ledge of a particular database platform like Oracle Database, Microsoft SQL Server, or MySQL.	
17	Officer (IT) Digital Banking & Emerging Payments (Vacancies-2)	Mandatory: Candidates must possess Minimum 60% (55 % for SC/ST/ PwBD) marks throughout the academics in X/XII/Graduation / Post Graduation 4 years' of engineering/ Technology degree in Computer Science/ IT/ Electronics and Communication Engineering/ Electronics and Telecommunication/ Electronics and Instrumentation. OR Post Graduate Degree in Computer Science/ IT/ Computer Application/ Electronics and Communication/ Electronics and Communication	3 years' in Digital Banking. Payments Systems & Settlements Area Technical Knowledge: • Understanding of Digital Banking Products: This includes internet banking, mobile banking, digital wallets, UPI, USSD, IMPS etc. Digital Banking & Emerging Payment (DB & EP)]. • Payment Systems and Technologies: Knowledge of payment rails, settlement mechanisms, new trends like	Transformation Plan for Digital Banking/ Financial

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		Engineering/ Electronics and Telecommunication/ Electronics and Instrumentation.	QR codes, NFC, etc. is essential. • Data Analysis Skills: The ability to work with data, including building models and generating reports, is increasingly sought after.	 Aligning with Digital Marketing team for production creation and marketing. Creation of Digital Lending and Lending Journeys. Identifying emerging technologies and planning / execution for implementation. Working with cross-functional teams and partners for creating/ implementing innovative products/ services based on new/ emerging technologies. Collaboration with FinTechs. Collaboration and Knowledge Sharing. Planning and Executing Digital Marketing Campaigns. Experience in implementation and management of one or more of job profile areas. Development/ Enhancement/ Management/ Operation/ Monitoring of Digital Products/ Services/ Journeys/ Setup for alignment with overall Digital Strategies and Business Development. Working with Cross-Functional Teams for creation of overall Customer Experience. Any other work entrusted by the Bank from time to time.
18	Platform Administrator (Vacancies-1)	Mandatory: Candidates must possess Minimum 60% (55 % for SC/ST/ PwBD) marks throughout the academics in X/XII/Graduation / Post Graduation 4 years' of engineering/ Technology degree in Computer Science/ IT/ Electronics and Communication Engineering/ Electronics and	Mandatory: 3 years' of experience as a Platform Administrator & Systems Administrator or similar role. The candidate should have experience & possess the below skill sets:	 Hybrid Infrastructure Management: Design, deploy, monitor, and maintain a robust platform that seamlessly integrates on premise and cloud environments. Linux System Administration: Proficiently manage Linux systems, performing tasks such as troubleshooting, user account management, resource allocation, and performance optimization. VM/Containerization: Knowledge and experience in system-level virtualization or application-level virtualization over multiple network resources so that software applications can run in containers in any cloud

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	Telecommunication/ Electronics and Instrumentation. OR Post Graduate Degree in Computer Science/ IT/ Computer Application/ Electronics and Communication Engineering/ Electronics and Telecommunication/ Electronics and Instrumentation. Desirable: Master's degree in Computer Science or Information Technology. Desirable Certification: Candidates with any of the below certification will be given preference. AWS/Azure/GCP Certified Administrator - Associate Certification/Professional certification OR Certified Administrator for HPE Data Fabric/HPE Ezmeral OR	 Experience in Hybrid Infrastructure Management: Design, deploy, monitor, and maintain a robust platform that seamlessly integrates on premise and cloud environments. Experience in Linux System Administration: Proficiently manage Linux systems, performing tasks such as troubleshooting, user account management, resource allocation, and performance optimization. Experience in VM/ Containerization: Knowledge and experience in system-level virtualization or application-level virtualization over multiple network resources so that software applications can run in containers in any cloud or non-cloud environment, regardless of type or vendor (hypervisor /Kubernetes /Open shift) Expertise in Networking: Demonstrate a solid understanding of networking concepts (TCP/IP, DNS, firewalls, load balancing) to 	or non-cloud environment, regardless of type or vendor (hypervisor /Kubernetes /Open shift) • Security/Data Protection: Implement and enforce robust security measures across all systems, including network security, access control, data encryption, and vulnerability assessments and fix. • Networking Expertise: Demonstrate a solid understanding of networking concepts (TCP/IP, DNS, firewalls, load balancing) to diagnose and resolve connectivity issues. • Versatile Application Support: Provide troubleshooting and support for a wide range of applications deployed on our platform, ensuring their smooth functioning. • Automation and Scripting: Utilize scripting languages (Python, Bash, etc.) to automate routine tasks, enhance efficiency, and streamline processes. • Incident Management and Troubleshooting: Rapidly respond to and resolve incidents, proactively identifying and mitigating potential risks to uptime. • Problem Solving and Analysis: Adopt a methodical problem-solving approach to address complex technical challenges. • Big Data and Cloud Fluency: Possess working knowledge of big data technologies (e.g., Hadoop, Spark), and cloud platforms (AWS, Azure, GCP) to support their effective integration within the overall infrastructure. • Continuous Learning: Stay abreast of emerging technologies and industry best practices, continuously enhancing your skillset. • Any other work entrusted by the Bank from time to time.

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NO		Cloudera Data Platform (CDP) Certification OR Any other similar certification	diagnose and resolve connectivity issues. • Automation and Scripting: Utilize scripting languages (Python, Bash, etc.) to automate routine tasks, enhance efficiency, and streamline processes. • Excellent communication, collaboration, and problemsolving skills. Desirable: 7 years' experience in both onpremises platform administration and cloud resource management Experience with containerization (Docker, Kubernetes) in addition to the experience mentioned in mandatory experience field.	
19	Private Cloud & VMWare Administrator (Vacancies-1)	Mandatory: Candidates must possess Minimum 60% (55 % for SC/ST/ PwBD) marks throughout the academics in X/XII/Graduation / Post Graduation 4 years' of engineering/ Technology degree in Computer Science/ IT/ Electronics and Communication Engineering/ Electronics and	Mandatory: 3 years' in relevant field. Desirable: 5 years' in relevant field. • Onsite Experience in Banking/Finance/Insurance companies Data Centre.	 Willing to work in multi-site 24X7 IT environment. Provisioning of Virtual machines, data stores, port group etc., Health monitoring and perform maintenance in terms of resource utilization Patch management of all components Identify and implement rectified operational issues. Monitoring & handling real time alarms (alerts).

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		Telecommunication/ Electronics and Instrumentation. OR Post Graduate Degree in Computer Science/ IT/ Computer Application/ Electronics and Communication Engineering/ Electronics and Telecommunication/ Electronics and Instrumentation. Mandatory Certification: Certification in VMware (VMware Certified Technical Associate - Data Center Virtualization) / cloud management and automation/ VMware Certified Advanced Professional - Data Center Virtualization / Red Hat Certified	 Experience in Handling Multi-OEM products (i.e. Server/OS/NW Device etc. as applicable for that role) Experience in handling shifts duty singly i.e. handling escalation, troubleshooting, RCA etc. Experience in handling production environment with 99.5% SLA requirement. Having valid OEM Certification suitable/as defined to the post. 	 vCloud Advanced/ Enterprise like vRealize Operations Manager vRealize Automation / vRealize Log Insight / vRealize Business Knowledge of tools such as Kubernetes, Docker etc. Skills in data storage and security Performance tuning in private cloud environment on VMware technology stack
20	SOC (Security Operation Centre) Analyst (Vacancies-2)	Mandatory: Candidates must possess Minimum 60% (55 % for SC/ST/ PwBD) marks throughout the academics in X/XII/Graduation / Post Graduation BE / B-Tech degree or Post Graduate degree in Computer Science/Computer Technology and Computer Engineering/Computer Science and Technology/ Information Science and	Mandatory: 3 years' of post-qualification work experience in IT Security in handling Security solutions and various Information Security related roles including Cyber Security, identifying security risk and development plan. Desirable: 3 years' of work experience in SOC operations as an analyst.	 Implement, manage and maintain security solutions. Investigate suspicious activities, contain and prevent them. Ability to correlate threat across Banks infrastructure. Find security breaches, along with their root cause. Create reports that will allow experts to make changes in the security policies as per the needs of the organization. Monitoring of security solutions of SOC, analysis of logs, alerts and incident management, root cause analysis, trouble shooting, health status check-up of SOC, back up maintenance, version upgradation, DR drill of SOC.

SI No	Post	Education Qualification	Post Qualification Work Experience	Job Profile
NO		Engineering/ Electronics and Communications Engineering or MCA with minimum 60% marks or Equivalent Grade. Mandatory Certification: SIEM Certification or PAM certification Desirable Certification: CISA or CISM or CISSP or DLP Administrator Certification.	Preference will be given to candidates with Work Experience in large	 Strong knowledge of Security solutions like different types of AV/ EDR/ DMS/ SIEM/ CLP/ PAM/ Deception technology. Perform reverse engineering on malware as required to facilitate investigation and analysis Identify potential malicious activity from memory dumps, logs, and packet captures. Any other work entrusted by the Bank from time to time.
21	Solution Architect (Vacancies-1)	Mandatory: Candidates must possess Minimum 60% (55 % for SC/ST/ PwBD) marks throughout the academics in X/XII/Graduation / Post Graduation 4 years' of engineering/ Technology degree in Computer Science/ IT/ Electronics and Communication Engineering/ Electronics and Telecommunication/ Electronics and Instrumentation. OR Post Graduate Degree in Computer Science/ IT/ Computer Application/ Electronics and Communication Engineering/ Electronics and	cloud frameworks with hands- on experience in designing distributed systems and applications on cloud environments.	recommendations and solution reviews.

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		Telecommunication/ Electronics and Instrumentation. Desirable: AWS Solutions Architect / Microsoft Certified Solutions Expert (MCSE) / Cloud Platform and Infrastructure / Cisco Certified Design Associate	 Ability to determine data and Hardware sizing, best practice recommendations and solution reviews. Ability to define security and metadata components. Ability to define data ingestion, transformation storage management and archival approach. 	
22	System Administrator (Vacancies-8)	Candidates must possess Minimum 60% (55 % for SC/ST/ PwBD) marks throughout the academics in X/XII/Graduation / Post Graduation 4 years' of engineering/ Technology degree in Computer Science/ IT/ Electronics and Communication Engineering/ Electronics and Telecommunication/ Electronics and Instrumentation. OR Post Graduate Degree in Computer Science/ IT/ Computer Application/ Electronics and Communication Engineering/ Electronics and Telecommunication/ Electronics and Instrumentation.	Mandatory: 3 years' in relevant field. Desirable: 5 years' in maintenance and Administration of Linux Operating System or Windows Operating System/ virtualization environment/ Middleware/ Storage / Backup/ Antivirus/ Patch Management. • Onsite Experience in Banking/Finance/Insurance companies Data Centre. • Experience in Handling Multi-OEM products (i.e. Server/OS/NW Device etc. as applicable for that role) • Experience in handling shifts duty singly i.e. handling	 Willing to work in multi-site 24X7 IT environment. Maintenance, Administration, Automation, Scripting and Management of Software and Hardware; All System Administration tasks w.r.t Windows/Linux Systems/ AIX/ Solaris/ HPUX/RHEL/OEL of all versions and Hypervisors. Virtualization /Hyperconverged Environment/Oracle Linux Virtualization Manager (OLVM) Management and Administration Configuration management of windows/Linux and other OS/ Hypervisors. OS Patch management. Driving the assigned project. Working knowledge in implementing security improvements by assessing current situation. Evaluating trends. Anticipating requirements and making changes to keep the organization secure. Backup/ storage Monitoring, configuration and troubleshooting Middleware Monitoring, configuration and troubleshooting

SI No	Post	Education Qualification	Post Qualification Work Experience	Job Profile
		Mandatory Certifications: Valid OEM Certifications like Red Hat Certified System Administrator / Microsoft Certified Windows Server or equivalent / Certification in VMware (VMware Certified Professional in Data Center virtualization / cloud management and automation)/ Websphere/ Weblogic/ APACHE Tomcat/ Containerization/ Storage/ Backup/ Antivirus/ Ethical Hacking.	escalation, troubleshooting, RCA etc. Experience in handling production environment with 99.5% SLA requirement. Having valid OEM Certification suitable/as defined to the post.	 installation, Administration and troubleshooting Active Directory related work Any other work entrusted by the Bank from time to time.

Date of Reckoning for eligibility	All the eligibility (Age, Qualification, Experience, etc.) shall be
	computed as on 01.12.2024 (inclusive).

Note:

- Maximum age indicated is for General and EWS category candidates. Relaxation in upper age limit will be available to reserved category as per extant Government guidelines.
- Training and Teaching experience will not be counted for eligibility.