

Indian Financial Technology & Allied Services	
Job Description	
I	Role Summary
(a) Title:	SQL Developer - Payments
(b) Business/Function:	Payment System - Development
(c) Band / Designation:	Manager
(d) Location:	Hyderabad/Mumbai
(e) Reports to:	AVP
(f) Team:	Payment System - Development
(g) Summary:	1) Designing databases and ensuring their stability, reliability, and performance. 2) Analyse existing MySQL queries/ procedures for performance optimization and troubleshooting issues.
(h) Position Code:	
II	Additional Information
(a) Responsibilities:	<p>1) Designing databases and ensuring their stability, reliability, and performance</p> <p>2) Write complex queries and scripts with advance MySQL queries.</p> <p>3) Develop, Implement and optimize Stored Procedures, Functions, Triggers, Views, Joins, database objects.</p> <p>4) Review and interpret ongoing business report requirements.</p> <p>5) Prepare documentations and specifications.</p> <p>6) Research required data / logic from the system and convert it into MySQL queriers.</p> <p>7) Analyse existing MySQL queries/ procedures for performance optimization and troubleshooting issues</p> <p>8) Prepare and provided the script using advanced query based on deliverables</p> <p>9)Microsoft BI Technologies - (SQL Server Integration Services (SSIS), SQL Server Analysis Services (SSAS), SQL Server Reporting Services (SSRS)), Microsoft SQL Server, T-SQL, Dynamic SQL, Experience in Analytical Platform System (APS) PDW, Microsoft Team Foundation Server (TFS).</p> <p>10) Alteryx, BIMP using MIST, Power shell scripts, Windows.Net C Sharp, Azure Data factory, Power BI and PowerPivot. Exposure to RDBMS and Data warehousing design.</p> <p>11) Demonstrate the ability to model and translate business requirements to a database architecture and design along with strong development skills.</p> <p>12) Involvement in development/enhancement projects along with awareness of complete SDLC.</p> <p>13) Operate in a fast paced Agile Development environment.</p> <p>14) Will work closely with other developers, QA engineers, and product management to collaborate in the delivery of on time, high</p>

		<p>value, quality software solutions.</p> <p>15) Must have the ability to quickly learn and implement new technologies and methodologies.</p> <p>16) Provide support for existing integrations as needed and resolve deep rooted issues within the system</p> <p>17) Adhere to the software change management and change control</p>
III	Requirements	
	(a) Education:	B.E/ B.Tech/M.Tech/MCA(Computer/IT)
	(b) Experience:	<p>1) Candidate should have strong 8 years of experience.</p> <p>2) Hands on Experience in developing, implementing and optimizing Stored Procedures, Functions, Triggers, Views, Joins, database objects</p> <p>3) Excellent skills in MS SQL programming, debugging, and developing stored procedures</p>
	(c) Certifications:	Oracle/Post gres Sql/ MS Sql Certified Professional
	(d) Knowledge:	<p>1) Hands on Experience in developing, implementing and optimizing Stored Procedures, Functions, Triggers, Views, Joins, database objects</p> <p>2) Excellent skills in MS SQL programming, debugging, and developing stored procedures</p> <p>3) Knowledge of best practices when dealing with relational databases.</p> <p>4) Capable of troubleshooting common database issues.</p> <p>5) Critical thinker and problem-solving skills</p> <p>6) Good time-management skills and a team player</p> <p>7) Great interpersonal and communication skills</p>
	(e) Technical Skills:	SQL Server 2019, Microsoft SQL Server 2019, SQL Coding, data analytics