

POST CODE 1	
Designation/Role	Technology Architect
Key Responsibilities	<ul style="list-style-type: none"> • Assist the development of the overall technology strategy with critical focus on enterprise and platform architecture • Responsible for the design of systems and interfaces both internal and external • Identifying and integrating overall integration points in context of a project as well as other applications in the environment. • Defining guidelines and benchmarks for NFR considerations during project implementation. • Reviewing architecture and design on various aspects like extensibility, scalability, security, design patterns, user experience, NFRs, etc., against a predefined checklist and ensure that all relevant best practices are followed. • Providing a solution to any issue that is raised during code/design review and justifying the decision taken. • Possessing/acquiring strong troubleshooting skills and being interested in performing troubleshooting of issues in different disparate technologies and environments. • Understanding and relating technology integration scenarios and applying these learnings in complex troubleshooting scenarios.
Skill Requirement	<ul style="list-style-type: none"> • Overall understanding of banking technologies – systems and processes. A track record of having successfully built innovations including next generation architecture designs, mobility, mobile payments, real time CRM & analytics, digital banking solutions • Agile/Waterfall experience • Experience Devising architecture • Strong knowledge of development environments, middleware components, database and open source technologies • Strong experience in Core Java, Spring, JSF, and Hibernate/Spring Data JPA. • Experience in SOA based architecture, Web Services (Apache CXF/ JAXWS/ JAXRS/ SOAP/ REST). • Experience in multiple application and web servers (JBoss/ Tomcat/ Websphere). • Experience in front-end frameworks (AngularJS/ Backbone/ Knockout/ Handlebar). • Experience in messaging (JMS/WebSphere MQ/Active MQ). • Experience in continuous integration (Jenkins/Sonar/Nexus/PMD). • Hands on experience of RDBMS like SQL Server, Oracle, MySQL, PostgreSQL.

Technology Architect

	<ul style="list-style-type: none">• Experience in using profiler tools (JProfiler/JMeter).• A good understanding of UML and design patterns.
Educational Qualification	<ul style="list-style-type: none">• A bachelor degree in Engineering in Computer Science / Information Technology / MCA from AICTE/UGC recognized university.
Minimum Experience	<ul style="list-style-type: none">• Minimum 08 years of relevant experience, preferably in BFSI domain.
Age	<ul style="list-style-type: none">• Minimum Age – 30 & Maximum Age – 45
Proposed CTC	<ul style="list-style-type: none">• Remuneration offered will be on CTC basis as per market benchmarks and is negotiable based on candidate's qualifications, experience and overall suitability for the respective post.
Nature of Engagement	<ul style="list-style-type: none">• Contractual Engagement for a period of 3 years, with yearly performance review. The term of engagement may be extended at the option of the Company.
Location of posting	<ul style="list-style-type: none">• Mumbai• The candidate may be deputed to work with the team(s) within the organization/ parent organization/ any subsidiary of the parent organization if and as deemed necessary.