



Be a part of the Team that drives the AADHAAR Project



Job title: Principal Development Architect

Job Description: The person will provide technical leadership to implement product roadmap. The person will provide software engineering expertise and recommend software architecture frameworks for systems, develop teams while ensuring architecture meets scalability and performance requirements. Translate high-level requirements into a specific logical design. Develop high level use case with reference architecture for the modernized system. Drive software standards. Performance analysis, benchmarking and detailed design of the system. Collaborate with other architects to ensure plans and identified solutions meet business needs and expectations. Communicate with key stakeholders to gain clarity on business requirements and priorities.

Responsibilities:

Responsible for design and review of architecture components, conduction necessary research, reviewing, analyzing and recommending architectural standards, technologies and processes. Hands on experience in building very large database systems, OLTP systems, technology evaluation and recommendations

Qualification:

Bachelor's degree in Comp Science or computer Engineering is required. Master's degree is preferred

Experience:

The successful candidate shall have proficiency with:

- Minimum 10-12 years experience with IT industry trends/Technologies.
- Web technologies such as Java/J2EE
- Open source technologies, Relational databases, DW & BI technologies based on Hadoop and Pentaho (ETL).
- Previous experience in Software architecture role. Experience in developing API frameworks and overall software architecture
- Strong understanding of the Linux application development environment.
- Experience in mobile application environments.
- Defining the overall software architecture and working closely with engineering for implementation
- Development of Solution Architecture Specs.

Contract Tenure: 3 years Contract

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