



Be a part of the Team that drives the AADHAAR Project

POSITION: PRINCIPAL DELIVERY GOVERNANCE LEADER

LOCATION: Bangalore/Delhi

No. of Posts: 01

JOB PROFILE	Qualification & Experience
<p>JOB OBJECTIVES:</p> <ul style="list-style-type: none">• Manages the definition of all the software modules within UID system. This include defining detail functional and technical requirements, interacting with the management team to create product delivery plan, interacting with engineering on a day-to-day basis to provide inputs on functionality and features, interacting with user base to collect, prioritize, and streamline requirements.• Product manager will be responsible for the product strategy and definition of all UID software modules. The role seeks a high performer, with an analytic mindset, strong strategic management skills, an ability to work collaboratively, and a skill for getting things done.• The job profile requires in-depth understanding of biometric technologies, identity and authentication management systems, large data management systems, scalable internet and service oriented architectures, relational databases and schema design, n-tier architectures, and web technologies, internet based - Geographic Information Systems (GIS), agile software development, open source technologies, and web technologies.• This position will interact closely with a variety of functional and technology areas within UIDAI, including engineering, creative services, marketing research, and field implementation teams.	<p>Education: BE/B Tech/BS in Computer Science/Engineering from a reputed university.</p> <p>A Ph.D. in Computer Science or MBA from premier institutes such as IIM, XLRI etc., is preferred</p> <p>PMP/PgMP/Prince2 or equivalent is desirable</p> <p>Minimum Experience: minimum 15 years of hands-on experience in designing, developing and operating large mission-critical infrastructure including 5 years product management experience in managing enterprise class products and 3 years' experience in all aspects of product development life cycle</p> <p>Professional Skill Requirements:</p> <ul style="list-style-type: none">○ Comprehensive knowledge of software engineering methodologies, principles and practices.○ Comprehensive knowledge of Consulting, Process Improvement, Applications, and Project Management in the field of Information Technology.○ Comprehensive knowledge of product management practices, processes, and tools in software industry.○ shall be conversant/aware of major software development life cycles○ familiar with CMMi /ISO certifications○ Experience in leading large scale Software Development projects○ Excellent written, verbal communication and presentation skills.○ Ability to make and execute immediate

	<p>decisions.</p> <ul style="list-style-type: none"> ○ Excellent analytical and strategic management skills. <p>A sense of urgency, passion and understanding of overall business priorities is essential.</p>
<p>ROLES & RESPONSIBILITIES:</p> <ul style="list-style-type: none"> ○ Define the product roadmap. ○ Gather requirements from the stakeholders and ensure its implementation through MSP ○ Co-ordinate with MSP to ensure that all the agreed processes are followed as per Industry practices ○ Partner with cross functional and cross organizational leaders to create and execute product plans. ○ Own key business and product metrics and drive major improvement through product development. ○ Work closely with various teams to document and manage complete product/application software requirements and roadmap. ○ Responsible for all the stages of Product/ Software Development Life Cycle ○ Overall ownership for all deliverables relating to the product/application software to be built for the UIDAI ○ Create thorough and clear User Acceptance Criteria. ○ Co-ordinate with the testing team to ensure that the testing (functional, performance and security) is done as per the Test Plan; ensure requisite coverage of test scenarios and test cases ○ Determine optimal short and long term strategies for various product initiatives. ○ Create and document necessary processes for requirements management including selection of necessary requirements management software. ○ Define user interface guidelines and work with user base to improve usability to address business needs. ○ Contribute to team efforts for continuous improvement to refine, standardize, and document approaches and methodologies for product lifecycle management. ○ Directing the creation of compelling, creative demos and presentations that win customers, partners and developers and effectively position the UIDAI platform and offerings. ○ Responsible for key Project management knowledge areas like Scope, Risk, Quality, Human resource, Time, Cost and Communications 	<p>Tenure:</p> <p>Three Years</p>

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| <ul style="list-style-type: none">○ Review various artefacts of Software Development viz.the Software Requirement Study, Software Design & Architecture○ Co-ordinate/own all the application audit activities○ Define ,monitor and manage software metrices○ Interact with the MSP/other stakeholders in troubleshooting ,in resolution of issues relating to maintenance of a development and testing environment-including systems and procedures for source control, for UIDAI's software building, testing, and document management○ Analyse and propose technology refreshment required from time to time○ Involve in project planning for sizing various components; defining and scheduling various sizing task, coordinating & scheduling interviews sessions with stakeholders;○ Ensure SLA management | |
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