

Job Description	
Position	Consultant
Domain	Technology Management
Location	Gandhinagar, Gujarat
Project	SeMT
No. Of Positions	1
Reports to	State IT Secretary / Head of State designated Agency/ Head SeMT

Job Objective:

The objective of this job is to assist the State Government on technological issues related to core infrastructure, MMPs and other e – governance projects

Key Roles & responsibilities:

- Preparation of detailed project reports, RFPs and technical evaluation of bids
- Ensure utilization of the common ICT infrastructure being setup at State level
- Assist State in technical evaluations of bids related to e-Governance projects/initiatives
- Prepare and advise service levels, contractual obligations and deliverables of high performed systems including application, networks and Data centre
- Monitor the performance, services levels, contractual obligations and deliverables of various agencies associated with ICT in State
- Ensure that individual project level initiatives are interoperable, standardized, scalable and secure across various areas of software, hardware and infrastructure
- Study the status of IT Infrastructure of State and assist the State Government in coming up with a robust IT infrastructure to support the roll out of e – governance projects
- In addition to above Primary Responsibilities the incumbent may be assigned any other task from time to time by State

Required Profile:

Qualifications:

Essential

- B.E/B.Tech (IT/Computer)/MCA with first class from reputed institute / university

Desirable/preferred

- MBA/ M. Tech, having relevant experience/certifications would be an added advantage

Mandatory Skills/Experience Required-

- 4 plus years of experience in IT Projects, infrastructure deployment / software development, hardware, networking, security management in IT projects.
- Minimum post qualification Experience of 3+yrs

Desired Profile:

- Experience of understanding consulting assignments in delivering large size ICT /Smart City projects
- Experience in managing a complete life cycle of large scale IT / eGovernance projects
- Understanding of Digital Services and Enterprise Architecture

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| | <ul style="list-style-type: none">• Understanding of transformative aspects of process reengineering• Understanding of emerging technologies like AI/Machine Learning/Block Chain• Experience in advising large enterprise systems and performance parameters |
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Link to apply for the post:

[Consultant - Technology Management \(Gujarat\)](#)