Ayush Shukla

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Summary

A qualified Engineering & Administrative degree (B.tech & MBA) having a 5+ Years of experience in installation, Testing,Maintenance & Engineering activities, Resourceful in managing a wide spectrum of projects Management task such as Electronics Data Processing, IP based Transmission system, Installation, Testing & Maintenance.

I have an effective communication with analytical abilities and troubleshooting skills . have hand on experience in installation & maintenance of Toll Management system ,RFID ,& Fast tag ,Server handling ,software ,Local area network , Wide area Network , security patch ,control panels and CCTV Cameras with NVR & DVR ,Automatic vehicle classification ,profilers , Camera based AVC ,switch ,router ,Relay cards ,Barrier & Barrier controllers .

Experience

IRB Infrastructure Developers Ltd .

Project Engineer, AGRA, UP

02/2019 - Present

Responsible for effective provisioning, installation/configuration, Operation and Maintenance of system Hardware and software and related Infrastructure, Internet connectivity, server backup, and remote access support, liaised with management team to upgrade system with new releases and models.

Requesting and coordinating for Clients /Vendors support, work with vendors support contact to resolve technical issues with in the Desktop/IT environment ,Reporting back to management on daily basis & Maintains documenting and communication ,Teamwork .

conduct preventive maintenance as per the schedule to eliminate downtime.

Ensuring zero downtime of TMS so that no traffic problems occurs at site .

Preparing daily Monthly and weekly TMS reports for all stakeholders .

performance & Analysis reporting of TMS like as a (equipment accuracy , AVC Accuracy , ETC Reader & Gun accuracy).

close coordination with Acquirer bank to ensure zero revenue loss through fast tag .

Biso tech India Pvt Ltd

Engineer, Hyderabad, Telangan 05/2018 - 02/2019 Implementation and installation of complete Toll management system at various location.

identify system, infrastructure and project interdependencies and balance competing demands to ensure project deliverables are achieved.

documentation of solution requirement, coordination with software development team during implementation of solution at the site.

Monitor and maintain the computer system and network of the clients . i was installing and configure Hardware like a TMS, Barrier gate, User fare display, Traffic light, ETC reader, MBC, Intercom, hight sensor, WIM–MS/SS.server, server room magnetic lock, LPR camera, AVC camera, CCTV, Dom Camera, PTZ Camera, NVR.

provide 2nd level and 3rd level support physically or remotely .Liaise with clients and other IT person for problem solving .

System Administration, Project Management, Customer Support, IT Support, Operations Management, IT Management, Toll Management system, Electronics Toll collection, Advance Traffic Management, SSWIM /MSWIM/Static Wim, Surveillance, AMC&SLA, Incident Management, Asset Management, Internal and External Audit, Traffic data and Revenue Data reconciliation system, Transaction, Audit and Reconciliation system., weight base tolling collection, Dedicate Fasttag and Hybrid fasttag operation

Education

MBA

Dr. Abdul Kalam Technical University , Kanpur, UP 08/2021

B.Tech

Dr. Abdul Kalam Technical University , Kanpur, UP 04/2018