**SHINOD**

**SHINOD.361084@2freemail.com**

**A skilled and well-seasoned senior -level IT -Manager with 18 +yrsExp**

***Areas of Expertise:-***

*Strategic/Technical planning. IT resource /Budget Management/Team Building/Coaching*

*Project Management/*

*Vendor Negotiation/*

*Solid Leadership Skills/Staff Training/Documenting*

*Bug tracking in application functional area/ Staffing/Employee Relations Policy /Disaster Management planning/Integration of Services*

*Store Item codification*

**Technology Summary** *:*

*ERP Sys -implementation, MS SQL 2008/2005/2000 Web Control/ MsOffice ,VMWare,EPBX,Video-Conferencing, Firewal (Fort iGATE 60 B) , Antivirus,etc*

***Industrial Exposure:***

*Dealer Management System*

*Paper Manufacturing*

*Estate Management system*

*Store Eng. Item Codification*

*Integration of PCB Monitoring System, HR system with Punching Devices &PoS Deployment*

**PROFESSIONAL :**

*PGDEE(MSC)B.Ed.*

*PGDCA*

*ADVANCED SOFTWARE ENGINEERING From TATA*

*INFO TECH*

***PERSONAL SKILLS :***

*Decision making People skills Leadership skills*

*Maintaining good Employee Relation*

***PERSONAL DETAILS :***

*D.O.B.:28-10-1970*

*Nationality: Indian*

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***IT- INFRASTRUCTURE&TECHNICALMANAGER***

CAREER SUMMARY:

**Leverage 18+ years of experience—including 10 years of senior-level leadership—spanning IT infrastructure, communication and network management, system operations,service management, and disaster recovery.**

* Combine technical expertise with strong business acumen and operational understanding; ensure all technical strategies and activities align with corporate goals.
* Expertly over see large-scale IT projects, networks, and infrastructures—from initial planning and development to implementation and enhancements.
* Proven leader adept at building and motivating diverse technical teams to achieve

outstanding results and complete projects on time and within budget.

* Trouble shoots network systems and recommended improvements to infrastructure.
* Developed and designed IT Infrastructure and Support departments to align with business needs and future growth
* More than 6 Years’ Experience in various Research projects (KFRI,Peechi,Kerala).

Associated in various Forest Research projects (KFRI,Peechi,Kerala with amble successful record for entire projects& organization.

**Major Assignments:**

**SreeSakthi Paper Mills Ltd-(SreeKailas Group):-2007–Till Date**

***Sr.IT Infrastructure Manager***

SreeSakthi Paper Mills Limited, Cochin is a leading Paper Manufacturing Firm In south India, is the flagship company of Sree Kailas Group. It has multi production The Company has formed an IT division for providing integrated service in Business transaction. The division providing spontaneous service by ensuring Management technical varying requirement. It has successfully implemented ERP system. ERP organizes all of our company’s information into one, centralized system

**ASSIGNMENT: 5**

**Company** **: SreeSakthi Paper Mills Ltd.Cochin**

**Industry** **: Manufacturing**

**Project Name** **: ERP, weigh Bridge Software, Attendance Application & integration**

**Project Type** **: Implementation**

**Environment** **: .Net SQL Server 2000**

**Role** **: Infrastructure Management**

**Responsible for:**

* Direct IT projects and technical activities across multiple project sites in support of multimillion- homeland Business Application. Identify and resolve business needs to achieve organizational goals. Manage strategic planning to optimize resources, improve throughputs, and enhance system performance parameters.
* Lead high-performing technical team of Field Engineers, Security Engineers, and Systems Integration Specialists. Develop and implement standard operating procedures. Establish key processes that ensure reliable and efficient technical services organization-wide.
* Guide the design and implementation of antivirus solutions and system/network monitoring. Establish disaster recovery plans (DRP) based on NAS Storage .Optimize the resource at very cost effective plan & procedure.
* Provide senior-level technical consultations and support to Field Engineering and System Integration & Testing Departments on all IT and networking issues.
* Review network layouts, resolve equipment redundancies, and improve network reliability and flexibility.
* Manage the IT budgets and expenditure on hardware and software
* To evaluate, test, advise, train and support I.T. related projects.
* Procurement of IT hardware, software and maintenance products & services.
* Writing documentation for ERP procedures, security and disaster recovery.
* Maintaining documentation of change requirement at functional level of system
* Managing the internal & hosted network infrastructure including: firewalls,



**SELECTACHIEVEMENTS:**

 **Implemented various large-scale networks** based on Cisco switches and routers and Fortinet firewalls.

* **By implementing VM ware (open source)** increased reliability, security, hardware independence, and convenience.
* **Store items scientific codification done for improving the quality of inventory system**
* **Initialize attendance system by integrating devices with working ERP for improving the real time manpower analysis.**
* **Auto integration of weigh bridge system for capturing of GATE entry Of Material.**
* **CCTV,IP camera, implementation project**
* **Associated in RFID,PCB-Effluent monitoring system project study**
* **EPBX,RFID, Video Conferencing (Room based-Polycom)Technological environment proposed and implemented for the success of business achievement.**

**BOBY CHEMMANNUR INTERNATIONAL GROUP:( Oct 2014 – May2015 )**

Chemmannur International Jewellers has a rich and golden legacy. Started in 1863 in a humble way in the jewelry field.Is one of the Major Jewellery Group with diversified business such as financing services and charity services with international branches. Since Oct-2015 , (7 months )worked with Boby Chemmannur International group as Sr.Project Manager.

**ASSIGNMENT: 4**

**Company** **: BOBY CHEMMANNUR INTERNATIONAL GROUP**

**Industry** **: Jewelry Group**

**Project Name** **: Online Scheme software for all jewelry business activities**

**SMS services ,Mob –App services , PoS project implementation etc.**

**Role** **: Project Management**

***SML Motors ,Cochin.(March 2006)***

SML Motors ,Cochin is a leading dealer of Piaggio Vehicles Private Ltd .Piaggio is a manufacturing unit of motors like 3 wheelers ,Pick-Up, Delivery Van etc. As per their business and marketing purpose has developed web enabled application(DMS-Dealer Management System) The project aims to develop Portal Services for Deregulated Markets. It is catering to Piaggio Group – India. It demonstrated the use of system by Motors Dealers. For the Marketing and sales , the portal provides for data collection, processing and defining sophisticated informative reports.

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| **ASSIGNMENT:** | **3** | **: SML,Cochin** |  |
| **Company** |  |  |
| **Period** | **: March 2006 – 2007,Jan.** |  |
| **Industry** | **: Motors** |  |
| **Project Name** | **: DMS** |  |
| **Project Type** | **: Implementation** |  |
| **Environment** | : **ASP, SQL Server 2000,** |  |
| **Role** | **: DBA,Project Management** |  |

**Responsible for:**

* EDP Section In charge
* Monitoring system progress
* Framing additional requirement apart from business requirements
* Design and Interaction with the Customer and developers
* Co-ordination and scheduling the project task
* System checking with final SR

***BMC Software (Nov 2005 to Feb 2006)***

BMC decided to implement Siebel 7.5 for mastering its product and customer information. As a part of this various legacy data needs to be brought forward to the new Siebel 7.5 database. The project involved mainly moving the legacy data into the Siebel applications.

**ASSIGNMENT :** **3**

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| **Project Name** | **:** | **BOLT-3 From Nov 2005 to Feb 2006** |
| **Role** | **:** | **Team member** |
| **Company** | **:** | **BMC Software** |
| **Environment** | **:** | **Siebel 7.5 Oracle 9i** |
| **Project Type** | **:** | **Database testing(data migration)** |
| **Period** | **:** | **June 2005 to Sep 2005** |

**Responsible For:**

* Database checking
* Bug tracking
* Understand broad level business requirements
* Communicate with Business users and technical people in US
* Load and test data in Siebel tables against legacy data
* Developing various test plans
* Run Siebel EIM to populate base table and verify the loaded data

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***Soft Systems Ltd(From Aug 2001 to Nov 2005)***

Soft system India Ltd has migrated with I smart business solution and they carry on with the same on all projects of SSL, provided complete solution for Estate management (ERP Package) with several additional features and modules .

Soft Systems Ltd(www.softsystemsindia.com) is a Microsoft Certified solution Provider, is a software development firm which caters to the needs of companies ,like Tata Tea Ltd, Harrisons Malayalam Ltd(RPG Group),Tata Coffee Ltd and have clients in countries like Kenya(Brooke Bond Kenya Ltd), Sri Lanka (Kawahatae Plantation Ltd etc), Malayasia etc.

**ASSIGNMENT :2**

**Customer** **: Kawahatae Plantation ltd**

**Period** **: Nov 2003 to 2005 May**

**Industry** **: Estate and manufacturing**

**Project Name** **: Kawahatae project**

**Project Type** **: ERP package(development and Implementation cum testing)**

**Environment** **: VB6.0, Crystal reports,SQL Server 2000,WIN 2000,Winrunner**

**Role** **: Tech Lead**

**Responsible For:**

* Implementation at Customer Site / Onsite Testing, Coordinator for the later half of the project
* Customer support/system training /gathering additional features for the system
* Conduct acceptance testing and convince the system working properly as per requirement
* Bug tracking/, UI and Documentation
* Planning, Task Allocation and Tracking for a Team of 6.
* Arrange meeting with client and end users

**ASSIGNMENT :1**

**Customer** **: TaTa Coffee**

**Period** **: Mach 2002 to Oct 2003**

**Industry** **: Estate Management and Manufacturing**

**Project Name** **: Tata Coffee ,Kudiege**

**Project Type** **: ERP Package (Implementation/Testing /Client supporting)**

Environment : VB6.0/MS SQL7,Crystal reports

**Role** **: Team member**

**Responsible for:**

* The customer site was in Kodagu (TATA Coffee ) for 13 months to conduct acceptance testing and for documenting additional system requirements/issues etc.
* Requirements Analysis, Project Scoping, Preparation of the preliminary URD and SRS documents.
* Keep the time schedule for final release of project.
* Report creation as per client requirement

***Kerala Forest Research Institute.(From June 1994 to July 2001)***

KFRI is an internationally identified institution for its forest research projects.I had worked on various research projects undertaken by KFRI,Peechi,Kerala ; it included the responsibilities of data collecting ,Data feeding**,** Analysis, designing the project plan and follow up, advocating about the result oriented projects, Assist needful support for paper publishing and implementation of research works. Associated to design various project and project report in computerized application level and used technologies Unix v.4, shell script, VB and other Microsoft technologies.

**ASSIGNMENT :01**

**Projects Of** **: Kerala Forest research Institute**

**Institution** **: Research Institute**

**Project Name** **: Integrated bamboo Project/Biodiversity/Tree architecture in Home garden**

**Project Type** **: Development/Analysis/testing the data/integrate the project details**

***Environment*** ***: MS access/Excel/Unix VB 6.0***

**Role** **: Team Member/Project associate /project leader**

**Responsible for:**

* Studying and analyzing the aspects of the project.
* Design and Development.
* Analysis the various collected documents
* Conduct lab experiment
* GIS project implementation/testing

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* Utilized lab facilities for analysis in experiments
* Adopted computer proficiency for keeping and retrieving scientific data.
* Conducted real class room approach and environment for presentation of various project topics.
* Attended various in- house training for skill developments both in IT and R&D.

**Training Undergone:**

1. From March 2002– to May 2002

System implementation and Bug tracking methodology Program : Trained by Soft systems for 3 months on Project Estimation, Project Management, Requirements Analysis and Customer Management, documentation and about entire module etc . The training program was conducted for System implementers by Soft System .

1. Trained CMM concept Quality assurance policy and about automated tools by Soft Systems
2. Participated in Seminar on File net/DMS system of IBM

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