Alok

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**Profile**

**Objective** To work as a Manager / Executive to utilize my experience and knowledge to achieve thechallenging goals for the growth of organization.

**Relevant Skills**

* Planning and execution of maintenance of different plant and machineries.
* Project, planning and execution.
* Cost estimation of fabrication and maintenance jobs.
* Tooling development for Staple pin manufacturing plant.
* Erection and commissioning of Steel structure, plant and machineries.
* Knowledge of Hydraulic and pneumatic system.
* Knowledge of utility equipment such as Air compressors, Chillers, Boiler, oil heating and high pressure hot water system, Dehumidifier.
* Knowledge of Earth moving machines, Fork lift, Hand pallet truck, VNA reach truck.

**Accomplishments**

* Erection and commissioning of Screw compressors up to 500 cfm capacity and IR reciprocating compressors
* Successfully completed the project for the Fabrication, Installation and commissioning of Electro galvanized Threaded rods.
* Recently I completed the Fabrication and Installation of Continuous Baking oven for Sidasa, Spain made Dip spin machine for coating on Nails and screws.
* Successfully completed the fabrication and erection of Steel structure for Stair case, railing at **Abu Dhabi**

**International Airport under sub-contractor ship of System construction.**

* Successfully completed the fabrication and erection of Steel trusses a and Engineers office respectively, of Ruler of Dubai.
* During my job in Hindustan lever Ltd. I detected and stopped the leakages of air from compressed air system and saved @ Rs. 35000/- p.a. Also I was one of the member of Task force for LDO consumption reduction and reduced consumption by 0.5 Lt. per MT of salt production.
* During my job with Polycon International Limited I could increase the Electrical power factor to 0.99 from previous 0.92 and that enabled the company to get an incentive of 4%.
* During my present job I successfully implemented the techniques of break down root cause analysis and reduced the machine break downs significantly and increased the productivity.

**Professional Experience**

**MAINTENANCE MANAGER**

September 2005 to Current

**Dubai wire and Global fasteners Ltd** –DUBAI, UAE

(Manufacturer of collated Nails, screws, Staple pin, Threaded rods, Plastic products)

KEY RESPONSIBILITIES:

* Reduced the Cost of Maintenance.
* Reduced breakdowns effectively.
* Reviewed and amended preventive maintenance check list to reduce break down.
* Imparted training & Coached the “Team”.
* To prepare estimation of Fabrication jobs and execution.
* To plan, estimate and execute the Fabrication and project activities.

**MAINTENANCE MANAGER**

July 2001 to August 2005

**Polycon International LTD.** –Jaipur, Rajasthan, India.(Manufacturer of PET bottles and Jars )

KEY RESPONSIBILITIES:

* Trouble free operation of stretch blow molding m/c, by maintaining Air comp., Chillers and other utilities services.
* To increase the electric power factor.
* As a management representative, to contribute to get ISO 9001-2000 status and to implement the recommendations of ISO.

**ASST. MANAGER ENGINEERING**

January 1997 to January 2001

**Hindustan Lever ltd** –Gandhidham, Gujarat.(Manufacturer of Refined iodized salt)

KEY RESPONSIBILITIES:

* Involved in first annual maintenance of Swiss make Pusher centrifuge without any out sourcing, thereby saving Rs.200 K
* Reduced consumption of Hydraulic oil, diesel, engine oil by properly maintaining Earth moving equipment’ssuchas Fork lift, Pay loader, Excavator.
* Supervised, in Project of another 350 TPD salt plant in erection and Commissioning.

**MAINTENANCE ENGINEER**

January 1994 to January 1997

**Gujarat Perstorp Electronics Ltd** –Gandhinagar, Gujarat(Manufacturer of Copper clad Laminates)

KEY RESPONSIBILITIES:

* Work as a Head of Utility Dept.
* Copper clad Laminate
* Started annual maintenance of IBR Boiler in house, without giving contract to outside party, thereby saving huge money.

**MECHANICAL ENGINEER**

January 1993 to January 1994

**Spectrum Dyes and Chemicals** –Surat(Manufacturer of color Dies)

KEY RESPONSIBILITIES:

* Involved in Project activities for erection & commissioning of Anthraquinan Dyes Plant.
* Visited to check new glass lined, rubber lined brick lined vessels and Autoclave.

**MECHANICAL ENGINEER**

January 1990 to January 1993

**Shree pipes Ltd** –Bhilwara(Manufacturer of Asbestos cement pipes)

KEY RESPONSIBILITIES:

* To work in shifts and involve in day to day maintenance activities.
* To repair scrape oil hydraulic & Pneumatic valves to make them for use.

**Education**

**Symbiosis Centre for distance learning** 2011

Pune India.

POST GRADUATE DIPLOMA IN BUSCINESS ADMINISTRATION

M.B.A CONTD.

**M.B.M ENGINEERING COLLEGE** 1989

JODHPUR, RAJASTHAN, INDIA

MECHANICAL

B.E

**OTHER RELEVANT INFORMATION:**

* Ability to get work done, Make & Manage work through Team,
* Capable of providing “Coaching” to the team members,
* Good Communicative abilities, strong tech. knowledge, Documentation Work, Analytical ability.
* I am very much comfortable working on computers and do all the Analysis Budgeting and Costing work on it.
* During my Engineering I had submitted a paper on electric discharge machining process.
* In Engineering during project work, I along with my team mates manufactured involute Gear profile testing machine, which was installed in the machine shop of the college.