**Aniket C. Bhaje**L-1301, Savvy Swaraaj , Phase-1 , Aakanksha , Jagatpur, Ahmedabad Gujarat-382470

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I intend to build a career with an organization of repute having long term prospects with considerable advancement opportunities, helping me to explore myself fully.

**EXECUTIVE SUMMARY :-**

* A competent professional with over 12.6 years of extensive experience encompassing utilities &processing engineering ( Textiles plants)
* Presently working as **Manager (M1) - Engineering in Arvind Mills Ltd, Gandhinagar, Gujarat.**
* Looking after processing machines comprisingBleaching, Dyeing, Finishing, and Folding depts.
* Oversees the day-to-day operations of the department.
* Works with the Seniors/Subordinates to implement programs and projects aimed at achieving departmental mission and long-term objectives. Assists in the overall planning, organization and management of all aspects of operations, including general administration, planning, and development
* An effective communicator with relationship management skills with ability to relate to people at any level of business.

**CAREER CONTOUR :**

**1. 23rd Sept 2014 to till now at ARVIND MILLS LTD , Santej , Gandhinagar , Gujarat - Manager (M1) – Engineering , (7.6yrs )**

**2. Jan 2011 - Sept 2014 at INDO RAMA SYNTHTICS (I) LTD. Butibori , Nagpur - Sr. Utility Executive , (3.6 Yrs)**

**3.1st July 2009 - Dec 2010 at MORARJEE TEXTILES LTD. Butibori , Nagpur. - Officer Utility Engineer (1.5 yrs)**

**Key Objectives:**

* Manage the sourcing at optimum cost of a range of specified commodities & sub-contract services
* Enhance economic and commercial leverage and negotiate with suppliers, in order to develop lower cost opportunities.
* Seek and develop cost reduction opportunities through on-going market research
* Provide timely and accurate data to management for Budget approval for project/yearly basis as per production.

**ENGINEERING DEPT.:- ARVIND MILLS LTD.**

* Operation and Maintenance of **Utility** equipments.
* Maintenance of various processing machines of **Bleaching**(BenningerPTR,KCBR,OsthoffSingeing, Morrison Merceriser, BenningerMerceriser, Injecta Washing, Lafers&Xetmasueiding m/cs) , **Dyeing**(CPBs, Paddry, Kuster Pad steam,Goller Pad Steam, Benninger Pad Steam, Saturator, Jiggers, Sclavos or Soft flow, Rope Opener) , **Finishing**( Bruckner Stenters, MonfortsStenter, Yamuna Stenter, Bruckner Curing, Monforts Curing, Sanforisers, Relax dryer, Biancalani or airo-24) and **Folding**(Inspection, Cutting and packing m/cs) .
* Maintenance of **Printing** machines (Zimmer Rotary, Ichinose rotary, Laxmi rotary, Digital printing).
* Ensure commercially efficient, safe, reliable and profitable operation of plant.
* Ensure high availability and dispatch as per schedule.
* Respond to emergencies arising in plant operations.
* Coordination with maintenance teams for emergency and for planned and breakdown maintenance.
* Manage operational planning for plant start up and shutdown.
* Plan manning requirements for shifts.
* Oversee various operational parameters and ensure proper response to any deviation / abnormalities.
* Assist, guide, direct subordinates in operation of the Unit in safe, efficient and optical way.
* Log all shift activities / events and important parameters of the shift.
* Provide data for preparation of Plant Report.
* Co-ordinate with maintenance, personnel for ensuring violation, defect identification, work permit, trials and clearance of jobs prioritized by him.
* Assist, guide and direct Operating personnel during emergency.
* Arranging material by generating PR’s and keeping records of items
* Maintaining repairable items records.
* Maintaining Expander/ Nip replacement files.
* Erection and commissioning of Goller Suphur machine , Soft Flows 250 , 500 and 750 Kg , Jet Dyeing machine

**UTILITY DEPT.:- INDORAMA SYNTHETICS (I) LTD.(Sr. Utility Executive)**

* Erection , commissioning , operation and maintenance of coal fired HTM system
* Operation and maintenance of 10TPH low and high pressure Steam Boilers ( 4 no.s )
* Operation and maintenance of ETP.

**UTILITY DEPT.:- MORARJEE TEXTILES LTD.(Utility - Engineer)**

* IR make Air Compressors (RC) 1000 CFM each
* VAC Chillers, ETP, FBC Boilers, Humidification plant, CRP, Pump house, Fire Fighting system.
* Maintaining and keeping record of fuel consumption in the shift.
* Maintaining utilities log books in the shift.
* Communicating with the dept shift engineers for utility requirement..
* Identifying inventory levels for the efficient storage of spares and maintenance equipment
* Ensure operation is within the budget.

**HIGHLIGHTS :-**

* Maintains cooperative relations and coordinates department activities with peer agencies and other departments. Attends meetings, conducts research, compiles information, completes special projects and various reports, and makes presentations.
* Works with the Utilities and processing Manager to establish and implement well-defined emergency and contingency plans and procedures. Responds to utility emergencies as necessary.

**BEST ACHIEVEMENT :-**

* ISTE Student Chapter in Second year (2006-07) as member of Social activity.
* NPTI Academic one day workshop at S.V.P.C.E.T. Nagpur.
* Passed the elementary grade drawing examination
* Achieved successfully to control huge breakdowns in Goller Pad Steam machine by replacing bearings with bushes in immersion rollers and overall Dyeing processing machines at Arvind Mills..
* Reduction in Timer belt consumption in monfortsstenter by modifying the pulley arrangements.

**SCHOLASTICS :-**

* 2005-2009: B.E in Mechanical Engg, from St. Vincent Pallotti College of Engg. n Tech. Nagpur. With **First class ( 65.04 % )**
* 2003-2005: HSC from Dr. Ambedkar College Nagpur with First class.
* 2003: 1st to 10th: From KendriyaVidhyalaya C.R.P.F Nagpur with first class.

**PROJECT DETAIL:-**

* Mini Project on "Solar Distillator".
* Project on "Design & Fabrication of mechanical floor cleaner". (Without Electricity)

**Training:**   
Done industrial training in "**KapilanshDhatuUdyog (P) Ltd**.".

Done 15 day training at "**Ashok Leyland workshop**".

Training done at **Thermax Ltd**, Pune.

**COMPUTER PROFICIENCY:-**

* Sound Knowledge of MS Office and SAP
* Done Design Software as CAD , PRO - E (wildfire-4) from DCS Nagpur

DOB : 27th April 1988

**Declaration:-**I hereby declare that the above‑mentioned information is true and correct to the best of my knowledge and belief.

Place: Ahmedabad

Aniket C. Bhaje