**CURRICULUMVITAE**

**MR. DATTATRAYA**

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**OBJECTIVE:**

* To be the part of an organization where the working environment fosters a continuous learning process and where my experience would be exploited for maximum mutual benefits.

**SKILLS:**

* Self-Motivated, hardworking and goal achievement with flexibility resourcefulness and commitment.
* Effective communication with exceptional analytical and problem solving skill.
* Strong leadership with traits with ability to bring out the best in other while creating a healthy and friendly work environment.
* Deals with internal & external customer at the level via phone & emails to ensure successful communication via actively listing and probing questions.

**HANDLED MAJOR PROJECT:**

1. Fujairah Power plant: servicing co plate heat exchanger
2. Allu Mill Tech. Ras Al Khaimahindustrial area.
3. Concrod Hotel world tread center Dubai: HVAC systems PHE servicing.
4. U.S. Navy ship engine room PHE servicing.
5. Turkey Navy Ship servicing : Fujairah port
6. Abu Dhabi gas plant (GASCO) : servicing of heat exchanger,
7. Jindal power plant Odisha (India).
8. Tata steel & power plant Gujarat(India).
9. Mother Dairy milk and powder plant , India
10. Coco-Cola Pune, India.
11. United Breweries India

**WORK EXPERIENCE:**

1. Maintenance Supervisor @ **INNOVERRA Middle East (FZC)**from 20 April 2016 till date

Responsibilities:

* Maintenance of existing chiller, new chiller unit installation,commissioning& trouble shooting.
* Retrofit chiller &Retro Heat pump. Installation & commissioning.
* Material purchasing, attending customer meeting.
* Good Project Engineer/ Team leader and technical knowledge.
1. Maintenance supervisor @ **Jord Industries FZC Sharjah (UAE)**from Dec 2013 to Feb. 2015

Responsibilities:

* Manufacturing experience of Plate type Heat Exchanger, Shell and tube type Heat Exchanger, air cool heat exchanger, finned tube.
* Trouble shooting of heat exchanger and servicing and re-assembling of heat exchanger, over-all maintenance of heat exchanger and compressor.
* After sales and servicing. Face to customer’s problem and resolution their issues.
* Maintenance of high riser & low riser building ETS room maintenance.

1. Sr. Service Technician @ **TRANTER HEAT EXCHANGER MIDDLE EAST SHARJAH FZC** from Feb 2013 to October 2013

Responsibilities:

* Manufacturing experience of various type of plate heat exchanger, air cool heat exchanger.
* Various types of heat exchanger installation and commissioning in industrial or residential building HVAC systems.
* Maintenance of Heat Exchanger Pump Motors and other equipment’s.
* Servicing of plate type heat exchanger, shell type exchanger & tube type exchanger. Handling of customer problem and resolution.
* Handling store keeping activity successfully& reporting to Service/ Project Manager for handed project.
* Best experience handling of hydraulic tightens equipment and safety equipment.
1. Production Shop Supervisor & service executive @ **GEA ECOFLEX (INDIA) Pvt. Ltd. PUNE** from April 2003 to Jan 2013

Responsibilities:

* Leading manufacturing of plate type Heat Exchanger company, world group company
* Handling of fabrication shop, arrange row material, of new plate heat exchanger and mostly knowledge of skid systems milk pasteurizer, chiller plate assembly and maintenance of all plate heat exchanger.
* Handling of Lathe machine, drilling m/c , sand blasting painting
* Servicing of shell and tube type heat exchangers & compressor and all rotated machine
* Installation & servicing of Heat Exchanger on various sites ( Power Plant,Food Plant, Industrial units)
1. Production Technician @ **DOVER (INDIA) PVT. LTD. SANSWADI PUNE** from June 2001 to March 2003

Responsibilities:

* Manufacturing of various type plate heat exchanger.
* Assembly of plate heat exchanger hydro testing, dispatching of finish goods. Painting and use of all machines like Lathe m/c, Drill m/c, polishing m/c.
* Site servicing of heat exchanger resolve of customer problem.
1. Trainee operator @ **BHARAT FORGE CO. LTD MUNDHAVA PUNE** from August 1996 to May 1997

Responsibilities:

* Manufacturing of leading forging material of crank shaft for automobile industry.
* Operating of lathe m/c, Drilling m/c, inspection of final material.
* Packing all final goods and dispatching material

**ACADEMIC EDUCATION:**

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| --- | --- | --- |
| Technical ITI Turner Trade | 1993 | 61.28% |
| Diploma in Mechanical | 2007 | B Grade |
| Computer Courses CCC Passed | 2008 | B Grade |

**PERSONAL DETAILS:**

Date of birth: 1st June 1973

Gender: Male

Nationality: Indian

Marital status: Married

Language: English, Hindi, and Marathi.

I hereby declare that the above furnished information is true and therefore I am submitting my resume for your kind consideration.