DHAVNEESH KUMAR

A-18/D DDA FLATS SARAI BASTI OPPOSITE

SHASTRI NAGAR NEW DELHI - 110035

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PROFILE SUMMARY

> 3 Years & 1 Month of Experience in Process & Application, Designing, Technical Marketing & Operations of Industrial Vacuum Systems, Dry Screw Pumps, Mechanical Vacuum Boosters, Rotary Vane Pumps, Water Ring Pumps, Dry Clay Pump, Mechanical Vapor Recompression, Distillation Plants, Roto Cone Vacuum Dryer Plants, Vacuum Tray Dryer Plants, Drying Conveyer Plants, Zero Liquid Discharge Plants, Effluent Treatment Plants, Sewage Treatment Plants, Soft Water Treatment Plants, Multi Effect Evaporator Plants, Reverse Osmosis Plants & Ultra Filtration Plants.

KEY SKILLS

- > 5S & Kaizen
- > Technical Marketing
- > Process, Application & Design Engineering
- > Industrial Vacuum Systems Designing on the Basis of Application & Process
- > Selection of Vacuum Pumps/Boosters on the Basis of Process & Application
- **>** Business Development
- > Development of Industrial Vacuum Systems
- > Industrial Automation
- > Client Handling & Team Handling

PROFESSIONAL EXPERIENCE

> Current Experience

Company Profile: Kay International Pvt Ltd, HSIIDC Kundli Haryana India

Designation: Development & Application Engineer

Department: Vacuum Division **Tenure:** Since May 2018 - Till Date

CTC: 3,60,000 PA

Kay International Pvt Ltd is an ISO 9001 Certified Firm. Kay International Pvt Ltd is a 52 Years Old firm having a Mastery in Vacuum & Pressure Technology. Kay International Pvt Ltd works on a Tagline of "We are Not Just Selling a Products We are Selling a Soultions"

> Previous Experience

Company Profile: Everest Blower Systems Pvt Ltd, Bahadurgarh Haryana India

Designation: Service Engineer(North Zone Incharge, India)

Department: After Sales & Service **Tenure:** Aug 2016 – May 2018

Everest Blower Systems(P) Ltd is a ISO 9001:2015 Certified Firm. Everest Blower System(P) Ltd is also a Leading Manufacturer of Dry Screw Pumps, Mechanical Vacuum Boosters & Industrial Vacuum Systems.

Company Profile: Apex Ecotech Pvt Ltd

Designation: Project In-charge

Department: Service

Tenure: Aug 2015 – Aug 2016

Apex Ecotech (P) Ltd provides complete solutions for Waste Water Management with focus on

Zero Liquid Discharge Plants for different Industries.

CORE JOB RESPONSIBLITIES

- > To work for the 5S & Kaizens.
- > Technical Meeting with Clients.
- > Technical Marketing of Industrial Vacuum Systems/ Vacuum Products (Process & Application Based).
- > To work for Business Development of Vacuum Division.
- > To work on Clients day to day Enquiries, As per their Application & Process details Submit Technical Proposals for the Industrial Vacuum Systems & Vacuum Pumps along with best Industrial Automation Solution.
- > To Support Marketing Team for the Process & Application grounds So that Correct Industrial Vacuum Systems or Vacuum Pump/Mechanical Vacuum Booster can offer to the Client.
- ➤ Planning & Executing the activities related to the manufacturing of Industrial Vacuum Systems.
- > Planning & Executing the Dry Screw Vacuum Pump Development Activities.
- > Planning & Executing the Mechanical Vapor Recompression Development Activities.
- > Team Handling & Client Handling.

ACHIVEMENTS

- ➤ Along with Marketing Team Sell the M/S Kay International First Industrial Vacuum System in Menthol Distillation Plant at M/S Shri Bankey Bihar Lal Aromatics which cost Rs 11,40,000/-
- Submitted Rupees 5 Lac Kaizen while working on 1S and Submitted Rupees 50 Thousand Kaizen while working on 4S while working with M/S Everest Blower Systems Pvt Ltd.
- ➤ During FYI 2017-18 Cleared Major Breakdowns of 35 Nos. Dry Screw Pumps & 10 Nos. Boosters while providing Expert Supervision to the In-House Maintenance Activities while working with M/S Everest Blower Systems Pvt Ltd.
- Successfully Commissioned 100+ Industrial Vacuum Systems in different Industrial Applications while working with M/S Everest Blower Systems Pvt Ltd.
- ➤ Independently Managed the In-House Maintenance of Dry Screw Pumps & Mechanical Vacuum Boosters while working with M/S Everest Blower Systems Pvt Ltd.
- ➤ Independent Site Management at "HMSI MANESAR PLANT" GURGAON HARYANA while working with M/S Apex Ecotech Pvt Ltd.
- Independently Complete the STP and WTP Plant Erection Punch Point List at "TAKENAKA INDIA PVT LTD" KOLAR BANGLORE while working with M/S Apex Ecotech Pvt Ltd.
- ➤ In final semester secure 86% marks & got first position in class.
- ➤ In sixth semester secure 84% marks & got second position in class.

PROJECTS/TRAININGS

- > Trained in 5S & Kaizens by ICME Team.
- > Trained in Assembly & Disassembly of Dry Screw Pumps.
- ➤ During May 2017, Covered Training on Assembly and Disassembly of Rotary Vane Pumps. (Training was Provided by Doo-Vac Team, from South Korea)
- > During Oct 2016, Covered Training on Mechanical Vacuum Boosters Assembly & Disassembly at Everest Transmission, Delhi.
- ➤ Covered Project on a detailed study of "PYROLYSIS PROCESS" & worked as a team member for creating prototype of "REGENERATIVE FUEL" which is based on "PYROLYSIS PROCESS"
- ➤ Work as Six week **Trainee Engineer** at Diesel Shed Shakurbasti Northern Railways during the year 2012.
- ➤ Work as Six week **Trainee Engineer** at Diesel Shed Shakurbasti Northern Railways during the year 2013.

COMPUTER QUALIFICATION

ERP, Window 7, Window 10, MS Word, MS Excel & MS Power Point

EDUCATION QUALIFICATION

- ➤ Bachelors of Technology in Mechanical & Automation Engineering from GGSIPU during 2010-14.
- > 12th from CBSE in 2009.
- \triangleright 10th from CBSE in 2007.

PERSONAL PROFILE

Father Name : Mr. Man Kumar Mother Name : Mrs. Anita Date of Birth : 4th may 1991 Languages : English & Hindi

Nationality : Indian
Marital Status : Unmarried

PROFESSIONAL STRENGTH

- ➤ Good Communication Skills, Ability to Work in a Team & Good Team Player.
- > Technical, Logical, Hardworking & Responsible.

HOBBIES

Listening Music, Singing Music & Playing Table Tennis

DECLARATION

I hereby declare that all the information furnished above is true to best of my knowledge.

Place: New Delhi, India

Date: 22nd Sep, 2018