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 ***CURRICULUM VITATE***

**Mr. RAHUL EKNATH BHANDARI**

E-mail-: **rahulebhandari1994@gmail.com**

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 **9850448076**

**OBJECTIVE**

 To work in a challenging environment that would utilize my overall abilities, knowledge, skills, in taking up responsibility entrusted to me by the management and also which will help my career growth in prosperous manner.

**PROFFESSIONAL QUALIFICTION**

* B.E. With 62.73 % First class from Mumbai university in Mechanical Engineering, Dec 2015

**CAREER SUMMARY**

* Having 2+ years of experience in Chemical Pigment Manufacturing industry
* Project Engineering, Design activities like Erection, Commissioning and Engineering Specification.
* Experience of G/L reactors & Pressure Vessels.
* Experienced in Maintenance planning.
* Good knowledge of materials estimating and man power.
* Strong abilities of handling workers and good in resource management.
* Strong Commitment to quality, cost, safety, health and environment.
* Experience in
* Piping of MS, SS 304/316/316L, PP, PVC, HDPE, PPRC, MSPTFE.
* Fine knowledge on handling material management through SAP.
* Ability to do smart work at tight schedule with limited time lines and on time deliverables.
* Technical Background in Plant maintenance.
* Ability to handle different type of jobs.
* Strong team player and motivating the subordinates in their work.

**PREVIOUS ORGANISATIONS**

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| **Organization** | **Designation** | **Year** |
| AIRPRO PVT LTD | DESIGN ENGINEER | MARCH 2015 – JAN 2015  |
| SUDARSHAN CHEMICAL INDUSTRIES LTD |  PLANT ENGINEER | FEB 2016 TO PRESENT |

**CURRENT EXPERIANCE**

 Presently working with Sudarshan Chemical Industries Ltd From 1st Feb 2016 To till date as a Plant Engineer in Engineering Department

**COMPANY PROFILE**

 Sudarshan Chemical Industries Ltd is an ISO certified & BSC 5 Star Award Winner Company involved in the manufacturing of High Performance Pigment, Pesticides and Specialty Chemicals. Turnover of company is about 140 million US$. It has two plants at different sites (Roha & Mahad). It has a wide range of products being offered in the Domestic as well as Overseas Markets

 **RESPONSIBILITY**

* Preventive & breakdown Maintenance of pneumatic and hydraulic equipment -Dryers, Valves, centrifugal pump, Diaphragm pump, reactors, storage tanks
* Leading the team of 10 technicians for day to day preventive & breakdown maintenance activities for al static & dynamic equipment.
* Project Engineering, Design activities like **Erection, Commissioning and Engineering Specification**, project drawing, Field equipment Location Layouts, Inspection, Hazardous area Equipment & Practices.
* Discuss & Finalize with clients’ changes as required at site.Co-ordination with vendor representative for special engineering system check
* Project handling in consumption of steam (Offered major contributions in consumption of steam, submitting multiple schematics for trap review and demonstration)
* Instrumentation Drawings, P&ID Diagrams, PLC Panel and Electrical Panel Wiring.
* Ladder logic testing, logic Changes and loop testing for PLC systems (**PLC- Schneider electric** Software’s-Unity Pro and So Machine), PLC (S7-200, Siemens).
* Graphics designing and assigning to logic (SCADA- Indusoft and HMI-Vijeo citect make).
* **Control Valves**: PID,ON/OFF, Divert valve, Auto drain valve, Solenoid valves, Globe valve, Ball valve, Knife edge valve, RAL, Gate valves,
* Worked on Automation of full Spray Dryer & SFD Plant with M/S, Pratham Embedded Pune with PLC (Phoenix Contact) & SCADA (Indusoft).
* Worked on Hydraulic Press Installation & maintenance.
* Worked on Treatment tank (30 KL) MOC: SS, MSRL, FRSV Installation & maintenance.
* Worked on Glass lined reactor (4KL) Installation & maintenance.
* Worked on Deducting System Installation & maintenance.
* Worked on Installation of steam traps on steam lines **(From BEP. Ltd.)**
* Supervise scaffolding work in the plant.
* Daily report preparation and control of department daily performance (downtime, overtime etc.)
* Handling manpower and maintenance job planning.
* Stock and non-stock inventory management through SAP.
* Preventive & breakdown maintenance of different equipment like Pumps, Atomizer, Dryers, Blenders, Pulverizes, Filter press, Blowers system, Milling m/c., Attraitors, Gearbox,
* Gear and Reciprocating Pump repairing.
* Major role in IMS, BSC, 5S and legal audit Management

**ACHIEVEMENTS**

* One of the most frequently awarded employee in suggestion scheme
* Received Best Employee Awards for implemented innovative ideas consistently

**SKILL**

* Positive attitude towards work
* Highly developed Supervisor Skills & Presentation Skills.
* Planning & Organizing Skills.
* Ability to apply statistical tools & Technique to resolve the Problems.
* Hardworking, fast learning, Ambitious, Optimistic Nature

**COMPUTER PROFICIENCY**

* MS Office – MS Excel, MS Word, MS power point, MS outlook
* SAP system: Order creation, Order Change, Material Reservation, Office outbox-inbox (Material Dispatch), Material indent, Work Order processing, Material Stock Overview.
* E-mailing& Internet, Outlook Express.
* Auto CAD (Intermediate Level)
* Working platforms (Windows 98, 2000, XP and windows 7& 8)

**PERSONNEL MEMORANDA**

PASSPORT : Available

NOTICE PERIOD: 15 days

PERSONAL PROFILE:

Name:Mr**.** Rahul Ekanath Bhandari

 Fathers Name: Mr. Eknath Laxman Bhandari

Date of Birth: 10TH April 1994

Sex: Male

Nationality: Indian

Marital status: Single

Languages: Hindi, English & Marathi

Hobbies: Reading, Swimming, playing cricket, Listening music, Movies

 Permanent AddressAt- Samarth Krupa Nivas,

 Near Arun Nagar, Mahad-MIDC,              Tal.: Mahad, Dist.: Raigad,

 State: Maharashtra,

 PIN: 402309

**CERTIFICATION**

 **I am** confident of my ability to work in a team. I hereby declare that all the information furnished above is true to the best of my knowledge

Date:

Place: *(Mr. Rahul Eknath Bhandari)*