

SUDEEP GUPTA

tejusudi@gmail.com

7995577920, 9964411615, 080-23528157.

#1237/A, 33/1, 10th main, 5th cross, Prakashnagar, Bangalore-560021.

MECHANICAL ENGINEERING PROFESSIONAL

A dynamic, team spirited & performance driven engineering professional with an extraordinary blend of leadership & maintenance knowledge. Ability to communicate & motivate team members to enhance strategic goals & bottom line objectives. Creative problem solving & troubleshooting skills.

CORE COMPETENCIES

Erection & Commissioning	Operations & Maintenance	Multi Project Co-ordination Sales Management
Service/Problem Solving Technique	Time Management	Customer & Manpower Management

HIGHLIGHTS OF EMPLOYEMENT

McLanahan India Private Limited, Kolkata & Hyderabad **October 2018 – Till Date.**

Designation – Assistant Manager – Sales & Service.

- Responsible for Sales & Marketing, Erection, Commissioning & after Sales of Roll Crusher, Feeder Breaker, Sand Washing Plant, Rotary Breaker & Scrubber, DDC Sizer, Universal Impact Crusher, Apron Feeder, Slurry Pumps, Universal Hammer Mill, Reclaim Feeder, Universal & McLanahan Jaw Crusher, Wobbler Feeder, De-Watering screen, Hydro-Cyclones.
- Responsible for exploring Cement industry in Nepal & Bangladesh for Retro-Fit jobs(One to One equipment replacement).
- Responsible for participating in Tender - Government & Semi-Government organization for new equipment/ after Sales of spares & AMC for equipment's.
- Responsible for handling SAP system of McLanahan (EPICOR, USA) in Material Management, Production Management. Job Work Management, Sales Management, Vendor/Customer Ageing Management. Service Management, Materials - Planning Management, Supplier Relationship Management, Purchase Management.
- Provide customer with detailed Engineering report of Serviced equipments.
- **Visited M/s.Ma'aden Aluminium, Emirates Aluminium & Sohar Aluminium for Health Audit Checkup of McLanahan Rotary Breaker.**

International Combustion India LTD. Nagpur & Kolkata

March 2018 – Sept 2018.

Designation – Service Engineer – Crusher & Drier.

- Responsible for assembly of OMNI Jaw Crusher – OM 9070 & OM 11090; OMNI Cone Crusher - OC 1000 & OC 1350; OMNI Vertical Shaft Impactor (VSI) – VSI 150 & VSI 225.
- Responsible for Erection, Commissioning & Servicing of 3 stage & 4 stage Crusher Plant – 150TPH, 200TPH, 400TPH & Mogenson – Drier.
- Single handedly completed OMNI 3-stage Crusher Plant 200TPH – Erection, Commissioning with Load trial testing at Alibaugh, Maharashtra.
- Responsible for fabrication of PEB structure for Machinerries & Screening equipment's at Nagpur Unit.
- Responsible for preparing G.A Plan Layout for new Crusher Plant.

Nikitha Build-Tech Pvt Ltd, Bangalore.

Aug 2016 – Feb 2018.

Designation - Structural Site Engineer.

- Responsible for PEB (Pre-Engineered Building) Erection/Commissioning, Assisting & also capable in Designing.
- Planning of Project Schedule for execution of project on time as per Client requirement.
- Responsible for planning of daily activities & supervision of work under safety norms at site.
- Responsible for checking of BOQ with Design team for new projects.
- Responsible for Foundation bolt fixing before erection of new PEB structure.
- **Erection/Commissioning & Assisting of Pre-Engineered Building - Steel structure of 850MT completed in Compagnie Sucriere Senegalaise, West Africa (Mimran Group) for Installation of Evaporator & Condenser Station in Sugar Mill (November'16 – April '17).**

Balajee Infratech & Construction Pvt Ltd, Mumbai.

June 2013 – July 2016.

Designation - Mechanical Engineer (January 2014 – July 2016).

- Erection, Commissioning, Dis-Mantling, Operations & Maintenance of Stone Crusher Plant (3 Stage to 6 Stage) make METSO, SANDVIK of 100TPH, 200TPH with Safety related audits for Client.
- Maintenance, Operations & Trouble shooting of 4no. 3-Stage Crusher plant at Reliance Refinery, Jamnagar.
- Responsible for training Trainee Engineers for Erection, Commissioning, and Operation & Maintenance related works.
- Erection of 6-Stage METSO Crusher Plant for Soft rock crushing for our Client Reliance Refinery, Jamnagar within short span of time - 10 days.
- Maintaining Aggregate & Dust Quality report, Crusher Plant production & Machinery maintenance report.
- MIS report & Crusher Stock Inventory Detailed report.

Trainee Engineer (June 2013 – December 2013).

- Training in Maintenance of Stone Crusher Plant of make METSO & SANDVIK.
- Training regarding Erection, Commissioning & Dis-Mantling of Crusher Plant.

ITC LTD, Devanahalli, Bangalore.

July 2009 – August 2010.

Designation – Technician.

- Responsible for Operation & Maintenance of Conveyors & Fenner Motor Gear box in Production department.
- Responsible for periodic Maintenance of Tobacco packaging equipment's.

ACHIEVEMENTS

- New Structure design of Motor & Gear Box (Ratio 1:15) for Conveyors using Pulley & V-Belt of C-Grade.
- Journey from Trainee Engineer to Mechanical Engineer within short span of time 6 month.
- Erection & Commissioning of 3 Stage METSO Crusher Plant of 200TPH within 10days in Pithampur, Indore.
- Record Production of 70,000MT from 200TPH METSO Crusher Plant in one month for Client Reliance Refinery, Jamnagar.
- New Design of Primary Hopper for Crusher Plant using Container system (22*8*8ft) by using sand bag & steel frame.
- Responsible for handling a team of 30-35 including both shifts for 4no. 3-Stage Crusher Plant.
- Steel Structural erection for CSS at West Africa – Evaporator & Condenser Plant.

EDUCATIONAL QUALIFICATION

**Graduation 2010 - 2013, Nitte Meenakshi Institute of Technology, Bangalore.
Bachelor in Mechanical Engineering.**

**Diploma 2006 – 2009, M.E.I.Polytechnic, Bangalore.
Diploma in Mechanical Engineering.**

COMPUTER PROFICIENCIES

- Auto-CAD.
- MS-Office.
- SAP (EPICOR, USA).

PERSONAL INTERESTS

Reading Novel | Playing Cricket | Riding Sports Bike | Travelling.

LANGUAGES KNOWN

HINDI| KANNADA| ENGLISH| BENGALI| TAMIL| TELUGU

PERSONAL DETAILS

Father's Name – Rathin Kumar Gupta.
DOB – October 20, 1988.
Home Town – Bangalore.
Marital status – Married.

REFERENCES

Reference by: IF ANY.