



G.BHASKER

Mechanical Engineer

Summary

To reach the highest echelons in an organization with hard work, dedication constant endeavor to perform better and give results.

Work Experience

Asst. Mechanical Engineer, Rajashree Cement works-UTCL, Aditya Nagar, Malkhed, Karnataka State April-2025 to Present

- Maintenance activities of Kiln (Make-KHD), IKN Cooler & Preheater, Cyclones & entire Pyro section.
- Maintenance activities of Raw Meal silo extraction to CSP feed with DPC Conveyor.
- Maintenance activities of Entire solid AFR circuit.
- Maintenance of coal firing system with Pfister pumps.
- Maintenance activities of Belt conveyors, DPC conveyors, Baghouse, ESP, Flow conveyors, Screw conveyors etc..

Mechanical Engineer, Orient Cement Limited, Devapur, Telangana State

May 2023 to March-2025

- Maintenance activities of Ball mill (Make-FLS), Roller press (Make-KHD), Separator.
- Maintenance of material conveying equipment like belt conveyors (Grade-M24, SHR, UHR) and Bucket Elevators (belt and chain type).
- Maintenance activities of Air slides, Dust collectors, Belt weighers, Magnetic separators, Metal detectors and weigh feeders etc.
- Procurement of critical and necessary spares for the equipment installed for planned maintenance activities.
- Daily manpower management for maintenance and plant activities.
- Time to time updation of maintenance activities carried out for equipment history.
- Certification of manpower and service bills for the work done.
- Maintenance of FK pump for cement pumping.

Mechanical Engineer, Penna Cement Industries Limited, Nellore, Andhra Pradesh State

February 2017- May 2023

- Successful Fabrication, Erection, Commissioning and Maintenance activities of Ball mill, Roller press, Separator, Belt Conveyors, Bucket Elevators, Air slides, Hoppers, ducts, Trestles and Structures of Belt Conveyors etc.
- Successful Fabrication, Erection, Commissioning and Maintenance activities of Ship Loader, Make-FLS.
- Successful Fabrication, Erection, Commissioning of Cement Silos Feeding and Extraction circuit.
- Successful Erection and Commissioning of material conveying equipment's like Belt conveyors, Air slides, Screw conveyors, Bucket elevators-chain and belt type, Steep angle conveyor, Belt weighfeeders.
- Successful Fabrication, Erection and Commissioning of dust collecting equipment's both nuisance and process bag filters.
- Maintenance of Pneumatic distribution pumps for fly ash pumping.
- Successful Fabrication, Erection of Wagon Tippler, Make-ThyssenKrupp.
- Successful Fabrication, Erection, Commissioning and Maintenance activities of Pipe conveyor in the span of 2.2KM.

Personal Info

s/o G.Venkataramana,

H.No:1-102, 80-Bannur(V),

J.Bungalow (M), Nandyal (Dt),

AP-518401.

☎ +91 7382706730

✉ bhaskargoud.mech@gmail.com

Nationality

Indian

Date of Birth

05-06-1995

Skills

- ❖ Microsoft Office-word, Excel & Power point
- ❖ SAP S/4 Hana
- ❖ AUTO CAD
- ❖ Uni Graphics
- ❖ PRO-E

Languages

- ❖ Telugu
- ❖ Hindi
- ❖ English

Roles & Responsibilities

Mechanical Engineer

February 2017- Present

- Maintained plant machinery to ensure safe, continual and efficient operations. Ensured periodic and preventive maintenance were appropriately scheduled & accomplished and emergency troubleshooting & maintenance support were readily available.
- Strategized techniques for maximum utilization of manpower with a thorough understanding of industry & technology trends; implemented manufacturing techniques & methodologies to achieve product excellence.
- Enhanced the overall productivity & efficiency of plant and reduced downtime of plant equipment by implementing MTBF, MTTR, Lean & TPM.
- Co-ordination of Material management activities.
- Study of the drawings of the equipment and carrying out the corresponding activities at the site.
- Supervision of site erection and commissioning activities and ensuring completion of assigned jobs within the time frame, effective resource utilization to maximize the output.
- Deploying suitable manpower and equipment/materials and proper planning to ensure timely execution of the assigned jobs.
- Having knowledge of quality and safety aspects required for fabrication/erection activities. Preparing fabrication and erection progress report on timely basis.
- Preparing commissioning schedules in coordination with equipment supplier, erection agency to match with the project team plan.
- Planning and distribution of manpower at site, maintaining the records of the same during maintenance stage.
- Indenting of steel, spare parts, tools, and tackles in SAP.
- Certification of contractor's bills based on the work done.
- Timely maintenance of all equipment's with all safety standards.

Education

Qualification	Board / University	Year of Passing	Percentage
B.Tech-Mech	JNTUA	2016	76.98 %
Diploma-Mech	State Board of Technical Education & Training, AP	2013	78.99 %
SSC	Board of secondary Education-AP	2010	88.3 %

Courses / Certifications

- Participated and got Senior Professional First Aid course Certificate for the period of 19-10-2022 to 21-10-2022, conducted by Indian Red Cross Society at Penna Cement.
- Participated and got Internal Auditor Training Certification on IMS system as per ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018 certificate from DNV-GL Business Assurance India Pvt.Ltd.

Extra Curricular Activities

- Major Project on Fabrication of Miniature thermal power plant to Convert waste heat into electricity.
- Minor project on Design of Helical gear using PRO-E.
- Minor project on design and working of DIFFERENTIAL.
- Inplant Training: CENTRAL INSTITUTE OF TOOLS DESIGN (MSME TOOL ROOM), HYDERABAD in JULY-2015.
- Industrial Training: NANDI POLYMERS PRIVATE LIMITED- TIRUPATI for a period of six months.

Declaration

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

Place: Nandyal

Date:

Signature