

CURRICULUM VITAE



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PERSONAL DETAILS

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CAREER OBJECTIVE:

- To obtain a challenging position that will enable me to utilize my strong professional skills and educational background results me to be resourceful, dedicated and flexible in the field that I'm being recruited.

EMPLOYMENT TIMELINE:

- Production Engineer - KATERRA Saudi Arabia LLC.
- Associate Engineer - KATERRA India private limited (Formerly KEF INFRA).

Growth Path:

1. Graduate Engineer Trainee – July 2017 - August 2018
2. Junior Engineer – August 2018 - September 2019
3. Associate Engineer – September 2019 – December 2019
4. Production Engineer – Since February 2020 to till date.

WORK EXPERIENCE:

➤ **PRODUCTION ENGINEER**

Project: National Housing Development – Medina Region.
A project consist of more than 10,000 villas all over the kingdom of Saudi Arabia.

Roles & Responsibilities:

- Oversees the plant production operation and ensures that all work instructions and procedure are strictly followed.
- Orchestration of production schedule.
- Perform engineering analysis to reduce downtime and outages.
- Involved in making MRF/ PR process for production materials through SAP.
- Exercising to create planned orders & to maintain stock elements Through SAP for smooth flow.
- Requesting materials through SAP process for production activities.
- Coordinating with different site teams for smooth deliveries and to maintain a complete record.
- Develop process improvements to effectively utilize equipment and materials to maximize production.
- Identify unsafe operations and practice and report the same to managers effectively.
- Sees to it that workers are adequately skilled and experienced to understand and follows correct production method.
- Makes disposition of non-conforming materials and products from the factory and execute the necessary recasting, Repairing works from the Qc comments and to make sure about not to repeat those comments in Quality.
- At the time of job tender assists in the assessments of the suitability of the projects for production.
- Sees to it that all the plant's machinery and equipment's are in proper way.

- Acting as a backup, if any team member is on absence and make sure the work activities in in smooth flow.
- Aid in budget preparation and monitor expenses and profitability.
- Identifying the needs and raising the purchase request for all production materials and sees to it that these materials are stored at the factory.
- Carries out trial castings, maintains updates design drawing for production & maintained a detailed reports on weekly basis.

ASSOCIATE ENGINEER- KATERRA India pvt ltd (2017-2019).

Design coordination - Production coordination– Planning and Scheduling – Site coordination-Tracking production updates-Billings & Manpower allocations.

Projects:

- Infosys phase I & II.
- Embassy 7B, India
- KMCH Hospital, India.
- Indira Gandhi canteen, India.
- LULU mall, India.

Roles & Responsibilities:

- Preparation of project master plan schedule & look ahead programs.
- Monitoring daily work progress in production plan activities.
- Contribute to a safe work culture and ensure works are delivered to legislative and project standards.
- Cost minimization of material resources & manpower allocation for work activities.
- Identifying problems in operational process and resolve them in timely and quickly manner.
- Focusing continues development of production and quality by adopting latest technology.
- Responsible for sorting out of unplanned technical problems in the work basis.
- Pre planning of daily, weekly, monthly progress report.
- Preparation of BOM & BOQ for the work order & rate analysis works.
- Internal meeting with all other departments at regular intervals which helps in decision making as a group.
- Ability to interpret blueprints, BOM updates & detailed drawings.
- Coordination of material resources as per production plan schedule.

ACADEMIC RECORDS:

- **Bachelor of Engineering (B.E.,) in CIVIL** at Adhiyamaan College of Engineering, Hosur with **8.25 CGPA**, April 2017
- **Higher secondary education (state board)** at Bharat School, Krishnagiri. With **80%**, March 2013.
- **Secondary education (matriculation board)** at Vailankanni School, Krishnagiri. With **82%**, March 2011.

TECHNICAL SKILLS:

- Supervision of Mold Planning & Fabrication, Steel Reinforcement , Concrete Casting and Molding and De-molding of different categories of elements.
- Supervision and Coordination of Precast Elements with sequence of erection activities.

- Creative knowledge of precast factory including laying work tables according to the production lines, preparation of tilting tables and related arrangements
- Panel stocking knowledge.
- Knowledge of preparing sandwich panels by using latest technology.
- Knowledge about precast beams, 'T' beams & solid slabs.

COMPUTER SKILLS:

- AUTO CAD-2D,
- ETABS,
- MS Office,
- SAP,
- Hands on Experience in conducting project on **TOTALSTATION, THEODOLITE & AUTO LEVEL.**

CERTIFIED PUBLICATION:

- Published paper in an International Journal titled for "Flexural behavior of fiber reinforced hollow Square beam"
- Participated in National level workshop on "Advanced non-destructive testing of structures" held in Adhiyamaan College.
- Participated in Inter-National level conference on "Infrastructure development for environmental conservation & sustenance" held in Adhiyamaan college.
- Attended National level workshop on "Engineered concrete for sustainability" in SONA College, Salem.

ONSITE TRAINING:

- Undergone in-plant training in "SAICARE INDIA Pvt Ltd, Chennai" for Ten days.
- Worked as an Interne at different Vertical in Precast "KEF Infrastructure India Pvt Ltd Kurumurapalli - krishnagiri dist." (Three months).