

CAREER SUMMARY

"Mechanical Engineer with 2 years in solar production engineering and 4 years in paint industry supervision. Experienced in optimizing manufacturing processes, and leading teams to achieve operational excellence."

Employment and Work Experience:

Company: SUGAM PAINT INDUSTRY

Location: Mangaluru

Experience: Currently working (1 Feb 2020-Present)

Manufacturing of disinfectant paints [enamels, premiers, water base cement primers and emulsions]

Duties performed :

- Conduct routine viscosity assessments for a diverse range of paints, ensuring adherence to quality standards and specifications.
- Manage raw material inventory by conducting daily physical stock checks and updating the system using Excel, ensuring accurate and real-time tracking.
- Implement a proactive communication system to promptly inform the owner about potential shortages in specific raw materials. This ensures timely procurement and replenishment, preventing any delays in the production of commodities.
- Conduct comprehensive stock checks for packaging materials, including buckets, tins, and boxes, utilizing a dual approach of physical inspections and systematic updates.
- Collaborate closely with customers and retailers to understand their requirements, address inquiries, and ensure seamless order fulfillment.
- Expert in the meticulous selection of color pigments and stains tailored to specific formulations, ensuring optimal results for oil-based and water-based paints.
- Provide effective leadership by guiding and motivating the workforce to ensure timely completion of tasks.
- Manage the efficient organization of smaller commodities, ensuring they were appropriately arranged in boxes and dispatched on schedule.

Company: KUMBLE SOLAR ENERGY SOLUTIONS PVT LTD

Location: Mangaluru

Experience: 2 years 2 months (16 Nov 2017 to 15 Jan 2020)

Dealer in Solar power plant , Solar water heaters and Solar street lights.

Duties performed (Solar power plant installation & Solar water heaters)

- Conducting site survey with technical team.
- Ensuring whether roofs are safe for installation and also for the technicians.
- Ensuring if there is enough sunlight.
- Coordinating with the customers.
- Arrangement of necessary structures and materials required for the installation of solar power plant.

- Completing necessary producers of ESCOM required for the synchronization of solar power plant with the ESCOM grid by coordinating with ESCOM engineers.
- Ensuring that the installation of solar power plant is done by the duration given by the ESCOM
- Fixing the date of synchronization of solar power plant with the ESCOM grids by coordinating with ESCOM engineers.
- Following the necessary precautions and also guiding the technicians to do the same.
- Ensuring that installation of water heater is done within the required duration.

INTERNSHIP & TRAINING

- Diploma in C programming at MICE , Mangaluru in 2012.
- Internship at Bharat Auto cars Pvt Ltd , Mangaluru in July 2015.

BASIC SKILLS

MS WORD, MS EXCEL , MS POWERPOINT

EDUCATION QUALIFICATION

Degree	School/College	Board/University	Year of passing
B.E in Mechanical	Canara Engineering college(Bantwal)	VTU	2016
12th	Mahesh PU college(Mangaluru)	Govt Of Karnataka	2012
10th	Sharada Vidyalaya	CBSE	2010

PERSONAL DETAILS

- Name : Nikhil G Kamath
- Father's name : B M Ganesh Kamath
- Mother's name :Jayalaxmi G Kamath
- Date of birth : 05/04/1994
- Gender : Male
- Nationality : Indian
- Religion : Hindu
- Martial Status : Single
- Address : Kamath Compound , Gowri Mutt Street Mangaluru-575001
- Languages known : English, Hindi, Konkani, Kannada & Tulu

DECLARATION

I hereby declare that above mentioned details are true and of my knowledge and belief.