



Kiki Sandi

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I am a D3 Chemical Engineering graduate from Politeknik TEDC Bandung with experience in specialty chemicals production and paint production. During my tenure as Production Supervisor, I was involved in overseeing the production process, ensuring quality standards were met, and leading the team to achieve targets efficiently. As a Foreman Production (Color Matching Officer), I honed my analytical skills in color testing and product quality. I have an interest in the FMCG industry or Pharmacy industry to expand my experience.

Experience

PT. Tritunggal Multichemicals

Production Supervisor

June 2024 – august 2024

- Supervise the process and control the production process, monitor product quality.
- Conduct production process planning and supervise the production team in accordance with procedure compliance.
- Compile & provide daily, monthly reports related to the production process to the plant manager.
- Resolve problems that occur in the production area
- Coordinate with other departments regarding production activities

PT. Indowira Putra Paint

Foreman ProduCtion (Colour Matching)

September 2024 – now

- Perform production processes in accordance with paint operational standards.
- Analyze and solve problems in color adjustment and mixing in production.
- Perform color matching/color matching process.
- Make a panel of color mixture application results.
- Make color formulations according to standards or requests.
- Make daily and monthly reports related to the production process to the head of the section.

Education

Politeknik TEDC Bandung

September 2020 – August 2023

Associate Degree, chemical engginering, 3.68/4.00

- Relevant courses: Chemical Reaction Engineering, Bioprocess Technology, Chemical Industrial Processes, Waste Treatment Technology, Fluid Transportation, Instrumentation and Process Control, Thermodynamics, Environmental Pollution Analysis and Control, Materials Knowledge, Packaging Technology, Analytical Chemistry.

Project

- a. Utilization Of Red Dragon Fruit Skin As The Main Raw Ingredient Of Jelly Candy With Variety Of Kesen Fruit (SNI 3547.2-2008).
- b. Pre-design of Yogurt Plant from Cow's Milk Capacity 25,000 Ton/Year.

SMK Kesehatan Bhakti Kencana Cimahi

July 2016 – May 2019

Pharmacy

- Relevant subjects: Pharmaceutical Chemistry, Drug Manufacturing Techniques, Pharmacology, Pharmacognosy, administration pharmacy, K3LH.

Training & Skill

- **Certification:** Raw Material Preparation (BNSP, 2021), Basic Chemical Engineering (2022) and Chemical Engineering Applications (2023).
- **Hard Skills:** Instrumental Analysis (Spectrophotometer, Thermostatically Controlled Incubator, etc.), Analysis (microbiology, physics and chemistry), Ms. Office (Excel, Word, Power Point, Visio).
- **Language:** English

Organisation

- Himpunan Mahasiswa Teknik Kimia (anggota)
- Sobat Sabtu (anggota)