

MOHD SAQUIB FARHAN

📍 At-Post- Sakhar Kherda Tq- Sindkhed Raja Dist, Buldhana – Pin code 443202

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☎️ +91 7219222110

👤 Male

👤 Unmarried

🇮🇳 Indian

❖ CAREER OBJECTIVE

- Seeking a challenging role as a Production Officer where I can leverage my chemical engineering expertise to drive process optimization, ensure high-quality production, solving trouble shooting, and contribute to the growth of a dynamic organization.

❖ EXPERIENCE

- Multi Organics Pvt, Ltd, Chandrapur | Production officer November 2020 – Present

❖ EDUCATION

B. TECH | Amravati University | 83.18

HSC | MSB Pune | 60.92

SSC | MSB Pune | 83

❖ LANGUAGES KNOWN

- English
- Hindi
- Marathi
- Urdu

❖ JOB RESPONSIBILITIES

- operational knowledge of DCS.
- Production planning, control and executing batches optimization in the plant
- Supervising of batches charging and verification of Rm.
- Monitoring and maintaining of the parameter as per SOP, s.
- Solvent recovery.
- Basic knowledge of Material safety Data sheet (MSDS) and general industry standard.
- Distillation (atmospheric and vacuum).
- Ensuring that all the production activities are carried out as per safety guidelines, complying with safety, health and environment norms.
- Coordinating with commercial department for day to day requirements of raw material and consumables. Dispatch of finished goods.
- Have the ability to handle chemicals like Methylene dichloride, methanol, acetone, Xylene, HCl, H2SO4, nitric acid, Thionyl chloride, organic and inorganic compound

❖ SKILLS

- Distillation: glass column distillation, vacuum distillation, Azeotropic distillation and simple distillation.
- Vacuum Distillation handle by vacuum pump and ejectors, Handle Absorption column or scrubber system, Handle oxidation exothermic reaction.
- Reaction of crudes like exothermic reaction, oxidation, acidification, different types of organic products formation reactions
- Treatment of solvent Xylene, Methanol, MDC
- Filtration handle with sparkler filter, centrifuge, nautch filter.
- Dehydration and evaporation of liquids specially effluent and their recovery of materials like NaCl and sulphate
- Drying: tray dryers, rotary vacuum dryers, fluidized bed dryers
- Working product AP09, AP13, CP
- Brief knowledge and experience about blending and packaging of finish product.

➤ INTERPERSONAL SKILLS

- Decision making
- Communication
- Trouble shooting
- Multi-tasking
- Leadership
- MS word

❖ PROJECT

- 1) preparation and characterization of activated carbon from bamboo waste and it' s application in adsorption of MCPA pesticides.
- 2) Learning: activated carbon is highly porous material which is most widely used adsorbent for removal of dyes, metals, ionic and organic compounds. we used following model
 - 1) Langmuir isotherm adsorption
 - 2) Freundlich isotherm adsorption
 - 3) Temkin isotherm adsorption

❖ PERSONAL DETAILS

- Name : Mohd Saquib Farhan
- Father Name : Shaikh Raheman
- D.O.B. : 04/07/1998
- Language Known : English, Hindi, Marathi, Urdu
- Gender : Male
- Marital Status : Unmarried
- Blood Group : AB Positive

❖ Declaration

I do hereby declare that the information given above is true to the best of my knowledge with name date and place.

Date:
Place:

Signature
Mohd Saquib Farhan