

PROFIL

Able and enthusiastic in carrying out tasks in the domain of chemical Engineering.

Passionate about synthetic chemistry, specialized in pharmaceutical chemistry in the hope of working in the industrial field in order to maximize productivity and product quality while minimizing costs.

Diplomas:

1-Baccalaureate in Natural Science and Life.

June 2017 Chahid Tahri ali highschool

2-Master's degree in pharmaceutical chemistry

2017-2022 University BADJI MOKHTAR ANNABA

CONTACT

TÉLÉPHONE:

+213 698090250

Email:

hameurlain.aimen@gmail.com

LinkedIn:

Aimen Hameur lain

Adress: Annaba, Algeria.

LANGUAGES

- Arabic (Native)
- Français (Fluent)
- English (Intermediate)

center of interest:

Generale culture, Reading, Hiking

HAMEUR LAIN AIMEN

Chemical Industry engineer

SKILLS

Soft Skills

- Organization/Teamwork, personal, creative motivation.
- Know how to write analysis and conclusion reports.
- Knowledge of safety rules

Analytical techniques.

Knowledge in chemical testing of raw materials and finished products such; icp-oes, HPLC, anions/cations by IC, volatile organic compounds by GC/MS, TOC, specific gravity, pH, titrations, melting point (kofler system), separation method (centrifugation).

Chemical engineering:

Distillation, drying, filtration, liquid-liquid and liquid-solid extraction, recrystallization, evaporation, in-depth knowledge of laboratory glassware.

WORK EXPERIENCE

SARL HYGIEMAX: (Production of cosmetics products):

Lab manager Quality control Analyst: February 2023 – until now

- Quality control of non-alcoholic general use wipes.
- Chemical analysis of raw material and finished product (PH, conductivity, mass uniformity, mixing dosage).
- Preparation of mixture.
- Verification of boxes and packaging

MM Laboratory: (production of pharmaceutical products):

Quality assurance:

Sep2022-Nov2022

- Implementation of the quality assurance policy.
- Control of the conformity of production processes in relation to benchmarks or specifications.
- Validation of procedures, specifications and documents of the quality assurance system.

SONATRACH: (Skikda RA1K refinery laboratory)

Practical trainning Quality Control Analyst:

August 2022

- Chemical analysis of crude oil constituents, analysis of LPG by CPG chromatography, analysis of gasoline by HPLC chromatography.
- Density and viscosity measurement of diesel, gasoline.
- Treatment of Wastewater (turbidity and conductivity test).

Saidal Group:

Quality Control Internship:

Jan 2020-March 2020

- Friability, Hardness, Thickness, Disintegration / disintegration time, Residual moisture in process lab tests .
- Chemical analysis of raw material and finished product (appearance, color, uniformity of mass, friability, dosage of grains).
- Interpret the results and write analysis reports of samples, identify anomalies, their causes, and propose solutions.