

DEVIKHA

Dynamic and engaging professional chemist with over a year of industry experience. Known for being a reliable and responsible team player who excels in critical thinking and organization. Passionate about contributing and going the extra mile, I am eager to bring my energetic approach and strong expertise to your team, enhancing collaborative success and innovative progress.

CONTACT

Address : Cikarang Pusat
Telp : 081334970198
Email : devikha8@gmail.com
LinkedIn : <https://www.linkedin.com/in/rekha-devikha-0917811b3>

EXPERIENCE

Saka Farma Laboratories – Cikarang, Indonesia

August 2022 – Present

Quality Control Analyst

- Analysis of raw materials using laboratory instruments such as HPLC, HPTLC, ICP-OES, UV-Vis, FTIR, Volumetry, Gravimetry and others.
- Reporting the results with the data that we have using GDocP.
- Carry out trial lab using compendial or analysis method draft.
- Standardization of working standard from raw material using raw material method.
- Stock opname reagent every month and ensure that the reagent is in good condition.
- Verification of analytical methods for raw materials in content testing and identification.
- Conducted audit trail reviews within the Quality Control laboratory environment.
- Implemented process improvements to enhance efficiency and facilitate analysts to work in the Quality Control laboratory.

Sanbe Farma – Cimahi, Indonesia

November 2021 – August 2022

Analytical Development Staff

- Review and made finished product instruction comply to pharmacopoeia. The instructions will be sent to Quality control.
- Review and made method trial for analyst Research and Development.
- Review and report trial results using GDocP
- Looking for offers to purchase column chromatography and reference standard for analysis.
- Ensure that all the requirements and standards for analysis are ready to use and in good condition.

EDUCATION

Jenderal Achmad Yani University – Cimahi, Indonesia

2016 – 2020

Bachelor's degree in chemistry, 3.41/4.00

- I have gained valuable to become laboratory assistant for chemistry and biochemistry at university for a year
- Internship at Material Center of Applied Nuclear Science and Technology National Nuclear Energy Agency Bandung (BATAN) as analyst for Mineral Department. I have extraction from mineral bauxite to become nanofluids for nuclear reactors.
- Participated as Organizing Committee in Internasional Seminar on Natural Products Chemistry (ISNPC-2018).
- Research at Material Center of Applied Nuclear Science and Technology National Nuclear Energy Agency Bandung (BATAN).

CERTIFICATE

- Certificate of English Skill: IELTS General Training

LANGUAGE

- Indonesia
- English