Nikunj Anjara

7, Nishant Bunglow, Chavdapura, Jitodiya road, anand, Gujarat, INDIA. 388001 Call:9664960943

Professional Summary:

Highly organized, motivated and professional analytical scientist with 2 year of experience in performing analytical method development and chemical analysis of variety of pharmaceutical products using specialized equipment and analytical techniques. Posses Excellent communication, researching, analytical report writing and technical skill along with the ability to coordinate with cross-functional team.

Summary of Skill:

- In depth knowledge of analytical chemistry as well as variety of analytical instrumentation and techniques, including chromatography and spectroscopy, performing analytical method development.
- Effective communication and presentation skill with the ability to establish and maintain good working relationship with clients and superiors.
- Ability to stay up-to-date with new technology or scientific developments in relevant field as well as develop new and innovative analytical technique or methods.
- Excellent hand-eye coordination and the ability to follow and maintain health and safety procedure while handling hazardous chemicals or materials.
- Ability to cope with work pressure and long hours of research and experimentation.

Work Experience:

Scientist-II at Torrent Research Center, Gandhinagar

June 2018 - Present

- Performed analytical method development and routine analytical testing of various pharmaceutical products using specialized equipment like HPLC and UPLC (Empower3, LC Solution and Class VP).
- Performed Wet Lab analysis with the instrument like Water by KF (Metrohm-Tiamo), Auto titrator (Mettler Toledo-LabX), Melting Point (Mettler Toledo-LabX), Specific Optical Rotation SOR (Rudolf Research analytical), UV-Visible Spectrophotometer (Lab Solution).
- Documented data and test procedure using laboratory notebook and company's software.

Education:

- Master of Science in Analytical Chemistry
- Department of Chemistry, Sardar Patel University, Vallabh Vidhyanagar, Gujrat. (2018)
- Bachelor of Science in Chemistry

M.B. Patel science college, Anand, Gujrat. (2016)