Nimisha Kadiya

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PROFESSIONAL SNAPSHOT

- To obtain a job within my chosen field that will challenge me and allow me to use my education, skills and past experiences in a way that is mutually beneficial to both myself and my employer and allow for future growth and advancement.
- A qualified M.Sc. (Organic Chemistry) with of valuable experience in the field of Quality control.
- Presently associated with Parishil laboratories PVT LTD, Ahmedabad as an QC chemist.
- An effective communicator with strong analytical, logical, problem solving & organizational abilities.

ORGANISATIONAL PURVIEW

IV. 06/06/2019 to Till date at (Three years' experience) Parishil laboratories PVT LTD, Ahmedabad. (Running job)

KEY DELIVERABLES

- Working in Quality control department. The department deals with, API & Pharmaceutical intermediate Analysis.
- Operations, Auto titrator, Karl-Fischer, UV, PH meter, Polari meter, HPLC which helps to lead timely completion of the project.
- Analysis of in-process, intermediate & finished products.
- The Analytical Data obtained would be validated before the data is published to the Report format.
- Other tasks include overseeing the maintenance, organization of the lab, notebook record keeping. Manage laboratory consumables and equipment.

III. June'19 to Running at Parishil laboratories PVT LTD, Ahmedabad.

Designation : Chemist in QC.

Job Responsibilities:

- Monitoring and interpretation of the analytical lab data.
- Calibrated and verified lab equipment and instruments, standardized solutions used during testing.

- Assisted in QC Lab equipment calibration and maintenance activities preparing certificates of analysis
- Involved in handling of the HPLC, Karl Fisher (Ana lab), pH meter & Conductivity meter, Auto titrator, & polarimeter, dissolution, Disintegration tester, UV visible spectrometer.
- Qualify equipment and perform assays to validate analytical methods and to evaluate product stability.
- Conducted, developed and validated reference book in analytical methods for the analysis of products.
- Developed and validated many analytical methods using wet chemical and instrumental techniques.
- Follow the GLP and Implement of laboratory safe practices through using proper PPE's.

ACHIEVEMENTS

- Successfully completed CCC course as per Government guidelines
- Presented the poster in National Conference on "Natural resources environment" botany biology Sciences (UGC sponsor)

KNOWLEDGE PURVIEW

- > Operation HPLC, Karl Fisher (Ana lab), pH meter & Conductivity meter, dissolution, Disintegration tester, Uv visible spectrometer, Auto titrator, & polarimeter.
- ➤ Sample preparation, Mobile phase preparation, Sample analysis and Routine analysis of QC.

ACADEMIC CREDENTIALS

- M.Sc. (Organic Chemistry) from Government science college, Gandhinagar with Second Class (2019).
- **B.Sc.** in (**Chemistry**) from K.K Shah, Gujarat University, with first class.(2017)
- **H.S.C.** from Swastik Vidyalaya, Gujarat Board, with Second Class (2014)
- S.S.C. from Vishwa Vidyalaya, Gujarat Board, with first Class (2012)

PERSONAL DOSSIER

	Full Name	: Nimisha Rajeshbhai Kadiya.	
	Father's Name	: Mr. Rajeshbhai Kadiya	
	Languages Known	: English, Guajarati Hindi.	
	D.O.B	: 11.11.1996.	
	Nationality	: Indian	
	Marital Status	: Unmarried.	
	Permanent Address	: 711/C Kharakhuwa vas, haripura Asawara Ahmedabd-380016	
Declaration:			
	I hereby declare that the info	ormation given above is true and correct.	
Place	:		
Date	:		
			Signature