

RUPALI NAGULKAR

Email: rupalinagulkar1122@gmail.com

Mobile Number: +91 9284654640

Certifications:

- National conference on Pharmacovigilance and drug safety.
- One day national conference on Current and future scenario in pharmaceutical chemistry
- Attended workshop on High Performance Thin Layer Chromatography and its applications.
- MS-CIT
- Typing English 40-WPM

Area of Interests:

- Pharmacovigilance
- Regulatory Affairs
- Clinical Data Management
- Clinical Research

Personal Information:

Name	–	Rupali Sanjiv Nagulkar
Date of Birth	–	16-Janauary-2000
Gender	–	Female
Marital Status	–	Single
Language Known	–	English, Hindi and Marathi
Nationality	–	Indian
Permanent Address	–	Washim, Maharashtra

Declaration

I hereby declare that the above-mentioned details are true to the best of my knowledge.

Date:

Place:

RUPALI S. NAGULKAR

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Career Objective:

- Intend to build a challenging career with leading organization that utilizes my abilities to fullest extent possible, helping me to realize and develop my potential and be a part of the team that scales heights through continuous learning process and with dedication. Strong attention to detail and ability to multitask.
- Excellent in working with teams, deterministic & have Perseverance towards fulfilling the assigned task on time.

Educational Qualifications:

Degree/Course	University	Year of Passing	Percentage
Master of Pharmacy (Quality Assurance)	Vidyabharati College of Pharmacy, Amravati	2023	7.90 (CGPA)
Bachelor of Pharmacy (B. Pharm)	Dr. Rajendra Gode College of Pharmacy, Malkapur (Sant Gadge Baba Amravati University)	2021	8.38 (CGPA)
12 th Science	Maharashtra State Board	2016	63.85%
SSC	Maharashtra State Board	2014	76.40%

Project Work / Publication

- A Compressive Review on a Micron BF.7
- Research work on 'Simultaneous estimation of Saxagliptin and Dapagliflozin' in plasma by HPLC method and its validation as per ICH guidelines.

Technical Skills:

1. HPLC
2. UV Spectroscopy
3. Tablet Punching Machine
4. Dissolution Apparatus
5. Reflux Condenser and Centrifugation Apparatus