

**MISS. SAHILI SADANAND NAIK M.PHARM.**

**EDUCATIONAL QUALIFICATION:**

1. Master of Pharmacy (Pharmaceutical Chemistry) 2022, P.E.S.'s Rajaram and Tarabai Bandekar College of Pharmacy, Farmagudi, Ponda-Goa
2. Bachelor of Pharmacy, 2020, P.E.S.'s Rajaram and Tarabai Bandekar College of Pharmacy, Farmagudi, Ponda-Goa
3. XIIth , 2016, GVMs higher secondary school, Ponda - Goa
4. X th , 2014, saraswati high school, Ponda – Goa

**EXPERTISE:**

- 3 months and 15 days experience at Sanofi pvt.Ltd in production department from 15/06/2022 to 30/09/2023
- Handling of modern pharmaceutical instruments like FTIR, UV spectrophotometer, HPLC and spectrofluorometer.
- Knowledge of softwares like Molegro Virtual Docker(MVD-2013, 6.0), ChemDraw 2D& 3D required for research and design of novel drugs.

**PRESENT POSITION:**

Assistant Professor, Department of Pharmaceutical Chemistry, P.E.S's Rajaram and Tarabai Bandekar college of Pharmacy, Farmagudi. Ponda - Goa from 1<sup>st</sup> March 2023 till date.

## **PROFESSIONAL EXPERIENCE:**

Sr. No.	Designation	Institute/ Company	from	To
1	Apprentice	Sanofi Pvt. Ltd. Verna -Goa	15/06/2022	30/09/2022
2	Assistant Professor	P.E.S.'s Rajaram and Tarabai Bandekar College of Pharmacy, Farmagudi, Ponda-Goa	01/03/2023	Till date

## **PROFESSIONAL REGISTRATION:**

- Registered Pharmacist of Goa State Pharmacy Council: Reg. No. A-2236

## **ACHIEVEMENTS:**

- Awarded as **GOLD MEDALIST** in Bpharm (2019-2020) at **GOA UNIVERSITY**. Received on **26 th August 2023**
- **IPA prize for securing highest marks in B.pharm Examination . Received on 25 th September 2021**
- **Cadila healthcare Ltd. Prize for highest marks at Bpharm examination and in pharmaceuticals at Bpharm examination. Received on 25 th September 2021**
- **Saraswatibai Ramchandra vaidya prize for securing highest prize at Bpharm Examination . Received on 25 th September 2021**

## **Professional Achievements:**

*Papers Published:*

## **International:**

1. Dessai PG, Dessai SP, Dabholkar R, Pednekar P, Naik S, et al. Synthesis, graph theoretical analysis and molecular modelling studies of novel substituted quinoline analogues as promising anti-breast cancer agents. *Molecular Diversity*. 2022; <https://doi.org/10.1007/s11030-022-10512-7>