

**Namira Firoj Sayyad.**

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Objective: Seeking for a responsibility & challenging opportunity that will utilize & enhance my skills where I can actively devote my abilities through dedicated hard work.

Education:

Degree	Institute	University	Year	Grade / CGPA
Secondary State Certificate	Chandrakant wasantraodada patil vidyalaya, satara road	Maharashtra Board	2015	94.40%
Higher secondary certificate	Maharaj Sayajirao School and Jr College, satara	Maharashtra Board	2017	83.69%
B. Pharmacy	YSPM's Yashoda College of Pharmacy, Satara	DBATU	2021	8.97 (CGPA)
M. Pharmacy (Pharmacology)	YSPM's Yashoda College of Pharmacy, Satara	DBATU	2025	9.06 (CGPA)

Publications And Presentations: -

- Co-authored paper along with Pranoti Shirke on "A Review on: Polycystic Ovarian Syndrome" published in A & V Publications, Raipur, India in July 2024

Extra-Curricular Activities:-

Attended National Student Conference on “Recent Advances in Pharmaceutical Science & Technology” in 2024.

- Conducted Guest Lectures on GPAT exam for B Pharm students in 2024.
- Participated in poster presentation at YSPM in 2020.
- Active participant in various Painting competitions held at Inter-School level.
- Achieved prize in Throwball sport competition.
- Completed MSCIT training.

Work Experience:-

- Worked as a Assistant Professor.
- worked as a Pharmacist, for a month.

Projects

Project Name:- “Ophthalmic in-situ gel

Description: The project is to study the formulation that it is liquid when instilled into the eye which undergoes gel formation rapidly in the cul-de-sac of the eye in response to environmental changes such as pH, temperature and ion; finally release the drug slowly under physiological conditions.

Project Name:- “ Evaluation of nephroprotective effect of prunus domestica on gentamicin induced nephrotoxicity in wistar albino rats.”

Description: gentamicin induced nephrotoxicity is indicated by increase in serum BUN, creatinine, etc. Prunus domestica contains chemical constituent rutin which is responsible for treating nephrotoxicity in gentamicin induced nephrotoxicity in rats.

Strengths:-

- Excellent communication skills.
 - Quick learner.
 - Ability to work in rapidly changing environments.
 - Ability to work as team or independently.
 - Detail oriented.
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Industrial Training:-

- Attended Industrial Workshop Program in at BioEra's R&D center and Training Facility, Pune, from.

Honors And Rewards

- GPAT Qualified AIR (505) in 2021.
- NIPER Qualified 2021.
- Achieved college 1st rank throughout B. Pharma
- Actively participate in industrial tours
- Presented various seminars.

Interest And Hobbies

Reading Books, Listening music , Travelling.
