

NIKITA MAPARI

Phone: +91-7066536426 | E-mail: nikitamapari1003@gmail.com | Satara, Maharashtra.
LinkedIn Profile: www.linkedin.com/in/nikita-mapari-52b7ab28b

PROFESSIONAL SUMMARY

A highly proficient M. Pharmacy (Quality Assurance) candidate with a strong academic background, including Distinction-level scores (B.Pharm 79.73%, D.Pharm 83.90%), reflecting meticulous attention to detail and technical competency. Currently specializing in pharmaceutical Quality assurance (**QA**) at MIT WPU, building expertise in documentation and regulatory compliance. Eager to apply a comprehensive understanding of GLP, GMP, CAPA, GDP, and data integrity, ensuring the consistent release of high-quality pharmaceutical products and strict adherence to specifications and regulatory guidelines.

EDUCATION

Qualification	Institute/University	Year of Completion	Percentage / CGPA
M pharmacy (QA)	MIT WPU, Kothrud, Pune, Maharashtra.	2026	Pursuing
B Pharmacy	Arvind Gawali College of Pharmacy, Satara, Maharashtra	2024	79.73%/ 7.93
D Pharmacy	Yashoda College of Pharmacy, Satara, Maharashtra	2021	83.90%/ 9.14
Higher Secondary (12th)	Shraddha Junior College, Ichalkaranji, Kolhapur, Maharashtra	2019	58.31%
Secondary (10th)	New English School, Satara, Maharashtra	2017	77.20%

KEY HIGHLIGHTS

- Specialized Knowledge:** Currently specializing in **Quality Assurance (QA)**, gaining in-depth knowledge of quality management systems, regulatory affairs, and validation.
- Academic Excellence:** Achieved **Distinction** in both B. Pharmacy (79.73%) and D. Pharmacy (83.90%), demonstrating a strong grasp of core pharmaceutical concepts.
- Comprehensive Background:** Solid educational progression from D. Pharmacy to B. Pharmacy and currently M. Pharmacy, providing a holistic understanding of the pharmacy domain.

INTERNSHIP / EXPERIENCE

Intern | Maher Nursing Home, Satara | Duration – July – Nov 2021 |

- Assisted as a hospital pharmacist.

- Learned counter handling, storage of medicine, and patient handling.
- Especially, I used the software **Acme** during my training period.

ACADEMIC PROJECTS

Formulation of herbal hydrogel for wound healing | one year- (2020-21) |

- The project contains the formulation of a hydrogel for wound healing using the herbal drug Rutin, which is obtained from the **Ruta graveolens** plant.
- Various analytical equipment was used during formulation, such as,
 1. UV spectrophotometer
 2. HPLC, etc
- Hands-on experience with the instruments
 1. Disintegration Test Apparatus (Electro lab; ED-2SAPO)
 2. Analytical Balance-Operation and Calibration (Aczet; CY224)
 3. pH meter - Operation and Calibration (Hanna; HI 2211)
 4. Friability Test Apparatus (Electro lab; USPXXIII)
 5. Hardness Tester (Scientech; SE-276(A))
 6. Digital Vernier Caliper (Emtex Engineering)
 7. Digital Density Meter (Anton Paar, DMA 38)
 8. Tap Density Apparatus (Electro lab, ETD-1020)

KEY SKILLS

Technical Skills

- **Software:**
 1. PowerPoint presentation
 2. Microsoft Excel
 3. Microsoft Word
 4. Typing (40 words per minute)

Soft Skills

- Communication & Presentation
- Team Collaboration & Leadership
- Problem-Solving & Critical Thinking
- Time Management

CERTIFICATIONS / COURSES

- Drug Regulatory Affairs – [Udemy academy]- [2025]
- Industrial training certification course – [Insta-vision academy] – [2024]

Completed Professional Certificate training course 'Overview of Quality Control, Quality Assurance, Regulatory Affairs, and Production techniques in Pharmaceutical Industry' conducted by ISO 9001:2015 Certified 'INSTA VISION LABORATORY AND SERVICES' Satara, Maharashtra

Basic Understanding of Theoretical Concepts During the Course:

- API and Formulation Industry workflow
- Functions and work in QC, QA, Production, and Regulatory Affairs Dept
- GMP, GLP, GDP, 21 CFR part 11 & Data Integrity
- Calibration, Validation, Qualification
- QC Sections Working (RM, PM, FP)
- Lab - Chemicals, Glassware, Lab Safety
- Process Validation
- Failure Investigation – OOS/OOT and Deviations, QMS- Change

Control, CAPA, RCI

- Mfg flow of Tablet and Capsule Formulation
- Pharmacopeia and Regulatory Authorities.
- Documentation in Quality Control, Quality Assurance and Production Dept
- Regulatory Affairs –Regulatory authorities, Product fillings for IND, NDA, and ANDA, ICH Guidelines, CTD and eCTD, and ACTD, Drug Master File, SUPAC Guidelines
- Workshop on Drug Regulatory Affairs- [make-interns IIT Delhi]- [2023]

ACHIEVEMENTS & ACTIVITIES

- Selected for the 8th National zonal Championship at IIT, Delhi.
- Active Participation in the National Conference at MIT WPU, Kothrud, Pune.

PERSONAL DATA

Marital Status:	Unmarried
Languages:	English, Hindi, Marathi
Current Address:	TF1 Reliable Heights, Pantacha Goth, opposite to Prakash lodge, Satara, Maharashtra.
Hobbies:	Playing volleyball, listening to Music.
Gender:	Female