



SKILLS

TECHNICAL SKILLS

- MS PowerPoint
- MS Word
- MS Excel

INTERPERSONAL SKILLS

- Active Listening
- Communication
- Time Management
- Confidence
- Problem solving
- Leadership

STRENGTHS

- Enthusiasm
- Self-motivated
- Teamwork
- Public speaking
- Organized

ACHIEVEMENTS

Got selected in University level “Avishkar-2023” Held at KBCNMU, Jalgaon.

LANGUAGES

- English
- Hindi
- Marathi

OTHER DETAILS

DOB: 01/06/1999
 Marital status: Unmarried
 Location: Nardana

Sanjana Naresh Chordiya

Address: Nardana,Dist-Dhule

Phone: +918459866885

✉ sanjananc01@gmail.com

Seeking challenging environment that encourages continuous learning and creativity providing exposure to new ideas and stimulate personal and professional growth.

EDUCATION

PG	Master of Pharmacy (Pharmaceutical Technology)	R.C.Patel Institute of Pharmaceutical Education and Research,Shirpur	2022-2024	83.10%
UG	Bachelor of Pharmacy	R.C.Patel Institute of Pharmaceutical Education and Research,Shirpur	2018-2022	82.59%
XII	Maharashtra State Board	Vikas Vidyalaya,Nardana	2017	78.92%
X	Maharashtra State Board	H.R.Patel Secondary School,Shirpur	2015	92.80%

TECHNICAL SKILLS

UV Spectrophotometer, Ultracentrifugation,Zetasizer,Microfluidizer, Freeze Drying,Tablet Compression,Extrusion Spheronization,Dissolution

PARTICIPATIONS/CERTIFICATIONS

- Participated in one day National Level Workshop cum FDP on Emerging trends in Instrumentation and Application of HPTLC in Drug Discovery
- Participated as Research Presenter at District level AVISHKAR 2023,organized by KBCNMU,Jalgaon
- Attend the Workshop of “Communication and Personality Development Training”
- Attend the one day seminar on “Awareness of Cybercrime Against Women”
- Participated in Online International Webinar “on COVID-19: Role and Challenges for Clinical Pharmacist”
- Attend the workshop of “Scope and Potential after pharmacy”
- Attend National Level workshop on “professional skill development and IPR”
- Participated in Alumni power talk series on topic “Potential of AI in Medical Affairs and Digital Health”

PROJECT IN UG & PG

- UG: SARS CoV19 and it’s Strains
- PG: Formulation & evaluation Metronidazole-loaded ethyl cellulose nanoparticles coated with chitosan/alginate by layer-by-layer technology for colon targeted drug