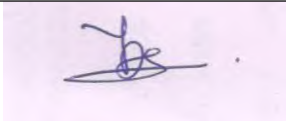


Personal Details		
Name	Mr. Yogesh Ashok Sonar	
Designation	Assistant Professor	
Department	IPQA	
Date of Birth	16/09/1991	
Mob. No	8149760600	
Email ID	yshsonar@gmail.com	
Aadhar No	691787115637	
Pan No	FKUPS8257J	
Voter Id No	ZRP4396875	
Date of Appointment	01/08/2016	
University Approval No & date (Asst.Professor)		
University Approval No & date (Asso.Professor)		
University Approval No & date (Professor)		
PG Teacher Approval No & Date		
Ph.D Guide Approval Letter & Dat		
Bank Account No	Bank Name: SBI	A/c. No: 31398605059
	Branch : SHIRPUR	IFSC Code : SBIN0000482
Current Address	41 B, Mahalaxmi Colony Shirpur, Dist Dhule, 425405	
Spouse / Husband Full Name	Yogita Yogesh Sonar	
Spouse / Husband Adhar No	406363921352	
Spouse / Husband Date of Birth	09/01/1998	

No of Child	01
Blood Group	A +ve
Caste	Sonar
Category	OBC
Sub Caste	Hindu Sonar

Educational Qualifications				
Degree	Specialization	Name of the College/Institute	University	Percentage& Class
B Pharm	Pharmacy	RCPIPER	KBCNMU	74.59
M Pharm	Pharmaceutics	NDMVP Nashik	SPPU Pune university	67.39
Whether Ph.D. awarded :- Perusing				
Title of Ph.D. thesis awarded:- Development of Steroid Containing Novel Targeted Delivery Systems for Anterior and Posterior Segment of Eye.				
Whether qualified NET / SET :- NO				

Academic / Industry Experience							
Name of the Institution / Industry		Position		From		To	
RCPIPER		JRF/ Asst. Prof.		01/08/2016,		31/07/2021, till date	
Total Experience	7.9	Teaching	2.9	Research	05	Administration	0

Subjects Taught(if Academic Experience)	
UG	PG
Physical Pharmaceutics I & II	Pharmaceutical Manufacturing Technology
Pharmaceutical Engineering	Audit

Research Publications					
Total Number of Publications	International Journal	National Journal	International Conference	National Conference	Total
	05	0	02	03	10
Publications (Journals) (Title, Journal Name, ISSN/ ISBN No. / Impact Factor / Author/Co-author/ Volume / Pg. No)					
1.	Yogesh Ashok Sonar & Hitendra Shaligram Mahajan (2019): Development of glucosamine functionalized micelles as a potential drug delivery system for targeting to brain, Materials Technology.				
2.	Sagar R. Pardeshi¹, Yogesh A Sonar et. Al. Process development and quality attributes for the freeze-drying process in pharmaceuticals, biopharmaceuticals and nanomedicine delivery: a state-of-the-art review, Future Journal of Pharmaceutical Sciences (2023) 9:99.				
Paper Presented / Published in Conferences (Title, Conference Name, Venue, Conf. Proceeding -ISSN/ ISBN No./ Impact Factor / Author/Co-author/Pg. No.)					

Books Authored/Co-authored	
1.	NA
2.	NA

Awards, Patents, Prizes etc.	
1.	Researcher of the year award 2019 (second prize) best paper
2.	Patent : DISPENSER DEVICE FOR THIN LAYER CHROMATOGRAPHY REAGENT

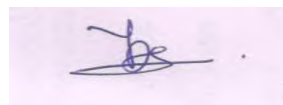
Membership in Professional Bodies	
1.	NA
2.	NA

Additional Roles & Key Responsibilities Handled	
1.	Uvarang 2023 mentor from college at faizpur
2.	In organizing committee of Avishkar 2023 held at RCPIPER
Training Program Attended (Seminar / Workshop / Conference / Refreshers Course etc.)	
1.	One week national workshop of innovation and intellectual property rights
2.	One week STUTI program on Nano technology, also demonstrator.

Note: - In case of additional credentials, attach likewise

I hereby declare that the information given above is correct and to the best of my knowledge and belief. I fully understand that if it is found at a later date that any information given in the application is incorrect/false or if I do not satisfy the eligibility criteria, my candidature/appointment is liable to be cancelled/terminated.

Place:



Date:

Signature of the Applicant