BIODATA

1.	**Name**	**SINDHU S R**			
2.	**Designation**	Assistant Professor			
3.	**Date of Birth**	20/01/1999			
4.	**Residential Address**	# 374, "B" block, 3rd main, 3rd cross, DCM Township, Davangere-577003.			
5.	**Contact No.**	Mobile: 8550883759			
6.	**E-mail**	Sindhusr2011999@gmial.com			
7.	**Qualification**	**Year of Passing**	**First Class/Second Class**	**University**	**Field of specialization**
	B. Pharm	2020	First Class	RGUHS, Bangalore.	Pharmacy
	M. Pharm	2022	Distinction **(4th Rank RGUHS)**	RGUHS, Bangalore.	Industrial Pharmacy
8.	**Date of Joining institution**	04/08/2025			
9.	**Experience**				

Designation	**From**	**To**	**Total**	
			Years	**Months**
Medical documentation specialist	04/2023	08/2023	00	05
Executive Medical documentation specialist	09/2023	07/2025	01	10

10.	**KSPC Registration No.**	63969	Date of Registration	02/12/2020

11.	**PUBLICATIONS**
1.	Shashank Nayak N, **Sindhu Surendrappa Renuka,** Shwetha S Kamath K, Thimmasetty Juturu, Srinivas Hebbar. "Design, Development and Evaluation of Microsphere loaded pH triggered In situ ophthalmic gel of Moxifloxacin hydrochloride as a method to control nasolacrimal drainage." Ind J of Natural Science.2023;14(80):60595-60605.
12.	**CONFERENCE/SEMINARS**

TYPE OF CONFERENCE	DATE and VENUE	CONFERENCE THEME
National level	22nd & 23rd February 2019 Srinivas College of pharmacy, Mangalore	**Innovative practices in clinical training and patient safety**
National level	23rd Nov 2019 S.C.S college of pharmacy, Harapanahalli	**Basic concepts of biosafety & ethics in animal experiments: essential for healthy research**
National level	8th and 9th April 2022. JSS College of Pharmacy, Mysuru	**Pharmaceutical Sciences2022**

13. **PRESENTATIONS**

TYPE OF CONFERENCE	DATE and VENUE	POSTER TITLE
National level	8th and 9th April 2022. JSS College of Pharmacy, Mysuru	Determination of minimum inhibitory concentration of Levofloxacin hemihydrate by cup plate method and disc diffusion method using Escheria coli & S aureus
National level	6th March 2023. Pharma anveshan-2023 by **PCI** at Vigyan Bhavan, New Delhi.	An approach to combat nasolacrimal drainage by the design and development *in situ* ocular hydrogels containing microsphere loaded with Moxifloxacin Hydrochloride

14. **ACHIEVEMENTS**

- **Work Achievement:** Implemented a streamlined documentation process that reduced errors by 15%. Successfully managed a high-volume workload, consistently meeting productivity targets. Received commendations for accuracy and efficiency in medical maintenance.
- **Academic Achievement:** Secured **4th rank** in Master of Pharmacy – Industrial Pharmacy at Rajiv Gandhi University of Health Sciences, Karnataka.
- Rese**arch Experience:** Worked on the RGUHS grant research project (Project code: 20PHA433) under the guidance of Dr. Shashak Nayak N., Associate Professor at Bapuji Pharmacy College, Davangere.
- **Technical Skills:** Proficient in Microsoft Excel, Microsoft PowerPoint, and Microsoft Word.
- **Certifications:** Completed courses from Uppsala Monitoring Center and received certifications.
- **Additional Expertise:** Strong knowledge of medical terminologies, content writing, and research work.