

RESUME

Contact info:-

Miss. SINDHUDHREE K.L

M.sc (Pharmaceutical Chemistry)

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Career Objectives:-

Keen to work in a highly dynamic, intellectually challenging and creative environment, to sharpen my skills and knowledge to become one of the best in my chosen field and to use knowledge and skills in the best interest of organization and self.

Educational qualification:-

DEGREE	COURSE	YEAR OF PASSING	NAME OF THE INSTITUTION	UNIVERSITY	PERCENTAGE
M.sc	Chemistry (Pharmaceutical Chemistry)	2020	P.G. Centre, Kadur	Kuvempu University, Jnana Sahyadri, Shankaraghatta.	74.6 %
B.sc	PCM	2018	Govt first grade college, Kadur	Kuvempu University, Jnana Sahyadri, Shankaraghatta.	67.2 %
PUC	PCMB	2015	Govt PU college, Kadur	Department of Pre-University Education	62 %
SSLC	State Syllabus	2013	Vishwa Bharathi Vidyalaya, Kadur	Karnataka Secondary Education Board	73.1 %

Project Details:

“In silico Admet & molecular docking evaluation of isoniazid derivatives against Tubercular protein.” Under the guidance of **DR. ND SATYANARYAN** Chairman, Dept of Pharmaceutical chemistry, PG Centre Kadur, Kuvempu university.

Experience:

- 4 years of Teaching Experience as a Faculty Member for M.Sc Students, at Department of Post Graduate Studies and Research in Pharmaceutical Chemistry, Kuvempu University Post Graduate Centre, Kadur.

Seminar

- Attended two days national Seminar on **Trends in Drug Discovery and Development**, organized by Department of Pharmaceutical Chemistry, Kuvempu University, Post Graduate Centre, Kadur held during 25th and 26th March 2019.
- Actively participated and presented in National Seminar on “**Emerging trends in biological and chemical sciences towards sustainable health organised** by Smt. V. G Women College Kalaburagi on 30 th July 2024.and presented on “*Insilico ADMET and Molecular Docking the evaluation of Quinoline derivative tubercular protein MPV8*” ISBN No 978-1-304-16213-7

Workshop

- Actively participated in **International-Level Online Workshop on “Click, Scroll, Tweet, Post: Social Media Academic Research for PhD Thesis, Scholarly Writing & Publishing”** organized by the Institute for Scholarly Research & Training (ISRT) on 12th April 2025.
- Actively participated in **National-Level Online Workshop on “Drafting of Research Grant Proposal for ICSSR and Other Funding Agencies”** organized by the Institute for Scholarly Research & Training (ISRT) on 19th April 2025.

Key Skills:

Hands on Experience

- **Spectroscopic Instruments:** NMR, Mass spectrometry, IR spectroscopy, UV spectroscopy.
- **Instrumental techniques:** UV-Visible Spectrophotometer, Colorimeter, Polarimeter, Potentiometer, Conductometry.
- **Chromatographic techniques :** Paper , TLC, Column, Preparative TLC, HPLC, ION chromatography.

Skill set

- Positive attitude.
- Time management.
- Confidence in my ability.
- Good communication skill.

Computer skill

- Basic computer
- Chemskech and ChemDraw
- Microsoft office word
- Microsoft power point

Personal Details:

Father name :	Lokesh K.B
Mother name :	Poornima K.N
Date of Birth :	21/ 11/1997
Place :	Kaduru (T) , Chikmagalur (D)
Language known:	Kannada, English
Nationality:	Indian

Hereby I declare that all the information provided here is as per best of my knowledge.

YOU'RE FAITHFULLY

SINDHUSHREE K.L