

# CURRICULAM VITAE

**SARIPALLI.SRILAKSHMI**

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## **OBJECTIVE**

Seeking a career with a progressive organization where I can utilize my creativity, professional competence skills, knowledge and experience in management, operations, and meet the organization objectives in a challenging role that allows for advancement and growth.

## **❖ PROFESSIONAL SKILLS**

- ❖ 5 years teaching experience for M.Pharmacy.
- ❖ 56 M.Pharmacy projects are guided.

## **❖ ACADEMIC QUALIFICATIONS**

- ❖ Registered as external Research Scholar in 2014-15 at J.N.T.U.K,KAKINADA Under the guidance of Dr.M.MURALI KRISHNA KUMAR M.Pharm.,Ph.D. Assistant Professor of ANDHRA UNIVERSITY,VISAKHAPATNAM.
- ❖ Master of Pharmacy in **Pharmaceutical chemistry** from HINDU COLLEGE OF PHARMACY,GUNTUR,ACHARYA NAGARJUNA UNIVERSITY in the year **2011 with 79%**Andhra Pradesh, India.
- ❖ Bachelor of Pharmacy in **K.V.S.R.SIDDARTHA COLLEGE OF PHARMACEUTICAL SCIENCES AND RESEARCH**,VIJAYAWADA,ACHARYA NAGARJUNA UNIVERSITY ,during the Year **2006 with 70%**.
- ❖ Bi.P.C. from GAYATHRI Jr. College KAKINADA in **2000-2002 with 76.8%**.
- ❖ SSC from Z.P.G.H School RAZOLE in **1998-99 with 80%**

## **❖ ACADEMIC CREDENTIALS**

- ❖ Achieved AICTE Scholarship in M.Pharm from 2009-20011.

- ❖ GATE QUALIFIED IN 2009.
- ❖ Ratified by J.NT.U.K. KAKINADA in 2014.

## ❖ PROFESSIONAL EXPERIENCE

- ❖ **NOV2008-OCT 2009**
- ❖ LECTURER in SAI ADITHYA College of Pharmacy, SURAMPALEM, Affiliated to Andhra University.
- ❖ **April 2012to09-04-2017**
- ❖ Associate Professor in KITS,DIVILI,Affiliated to J.NT.U.K ,KAKINADA.
- ❖ Working as Assistant professor ( c) in school of pharmaceutical sciences and technologies,JNTUK,KAKINADA.

## ❖ PROJECT DETAILS

- ❖ **Project of Pursuing PhD:** DEVELOPMENT OF SYNTHATIC HETERO CYCLICS AS POTENTIAL DRUG RESISTANCE AGENTS AGAINST MDRTB.
- ❖ **Project of M.Pharm:** RP-HPLC METHOD DEVELOPMENT AND VALIDATION FOR THE ESTIMATION OF DEFEROSIROX IN PHARMACEUTICAL DOSAGE FORM
- ❖ *Participated as Poster presentation evaluator in “Newer Trends in Pharmacy Science, Technonology and practice” held on April, 2015 organized by IPA*
- ❖ In the year 2016 July 18<sup>th</sup> I was Participated in SARC “NATIONAL CONFERENCE ON PHARMACOVIGILANCE AND CLINICAL PHARMACIST” at VISHWA BHARATHI COLLEGE OF PHARMACEUTICAL SCIENCES ,PERECHERLA,GUNTUR.
- ❖ In the year 2016 March 25<sup>th</sup>-27<sup>th</sup> I was Participated in THREE DAY NATIONAL SEMINAR ON ‘INNOVATIVE RESEARCH IN DRUG DISCOVERY & THERAPEUTICS’ at KRISHNA TEJA PHARMACY COLLEGE,TIRUPATHI.

- ❖ In the year 2016 March 4<sup>th</sup>&5<sup>th</sup> I was Participated in TWO DAY NATIONAL SEMINAR ON ‘INNOVATION IN PHARMACY EDUCATION,INDUSTRY AND PRACTICE -NEED FOR GLOBAL RECONGNITION ’ at A.S.N.PHARMACY COLLEGE ,TENALI.
- ❖ In the year2016 JUNE 21<sup>st</sup>-23rd I was Participated in THREE DAY WORK SHOP ON 2<sup>nd</sup> NATIONAL LEVEL WORK SHOP ON’’ PRINCIPLES AND PRACTISE OF MOLUCULER MODELING IN TEACHING AND RESEARCH at ANDHRA UNIVERSITY.
- ❖ Participated as a Delegate and Presented a Paper “Anti tubercular activity of Lamallerin alkaloids” in Scientific session of 68th Indian Pharmaceutical Congress IPC-2016 held at AU College of Pharmaceutical Sciences, Andhra University, Visakhapatnam, A.P. during December 2016
- ❖ Participated as a Delegate in the “National Women’s Parliament”, organized by Legislative Assembly, Andhra Pradesh, held at Amaravati, Andhra Pradesh, India during February 2017
- ❖ .Participated as a Delegate and Presented a paper in Poster RP-UPLC method development and validation for estimation of related substances in combination drug substance of Sacubitril and Valsartan on “Recent advances in dosage form design and their impact on clinical pharmacy” held on July 14<sup>th</sup> 2018 at AU college of Pharmaceutical Sciences, Andhra University, Visakhapatnam, A.P., India.
- ❖ .Participated and presented a paper entitled Preparation and Evaluation of Colon Targeted Aceclofenac-Guargum Microspheres By Ionic Gelation Process” in ICMR Sponsored 3<sup>rd</sup> International Conference on Innovations in Pharmaceutical Sciences with the theme “Focus on Innovation to Remain Globally Competitive in Pharma Sector” held on 3<sup>rd</sup> and 4<sup>th</sup> August, 2018, at School of Pharmacy, Guru Nanak Institutes Technical Campus, Hyderabad, India.

***LIST OF PUBLICATIONS:***

- ❖ World Journal of Pharmaceutical Research Volume 7 (2016) Issue 17, XXX-XXX. Research Article ISSN 2277– 7105, “A NOVEL ANALYTICAL METHOD DEVELOPMENT AND VALIDATION FOR SIMULTAENEOUS ESTIMATION OF ATAZANAVIR AND COBICISTAT BY USING RP-HPLC”
- ❖ Hyphenations of mass spectrometry-International journal of pharmaceutical research and applications.
- ❖ Stability indicating method development and validation for the simultaneous estimation of Remogliflozin etabonate,vildagliptin andmetformin hydrochloride by RP-HPLC method -journal of emerging technologies and innovative research.
- ❖ A Novel Stability Indicating RP-UPLC Method Development and Validation for the simultaneous estimation of Serdexmethylphenidate and dexmethylphenidate in Pharmaceutical Dosage Form,- International journal of pharmaceutical research and applications (IJPRA)

- ❖ RP-HPLC Method Development and Validation for the simultaneous estimation of Dexketoprofen trometamol and Tramadol hydrochloride in Pharmaceutical Dosage Form, International journal of current pharmaceutical research (IJCPR)
- ❖ A NOVEL METHOD DEVELOPMENT AND VALIDATION FOR THE QUANTIFICATION OF NEFOPAM HYDROCHLORIDE IN PARENTERAL DOSAGE FORM BY RP-HPLC METHOD: International Journal of Current Pharmaceutical Research
- ❖ Stability Indicating Method Development and Validation for the Simultaneous Estimation of Bempedoic Acid and Ezetimibe in Pharmaceutical Dosage Form by RP-HPLC Method. Journal name: International Journal of Research and Analytical reviews(IJRAR)

***SUBJECTS TAUGHT:***

**B.PHARMACY:** Pharmaceutical inorganic chemistry, Medicinal chemistry-I, Medicinal chemistry-II, Medicinal chemistry-III.

***M.PHARMACY:*** *Modern analytical techniques, Advanced pharmaceutical analysis-I, Advanced pharmaceutical analysis-II, Phytopharmaceuticals and biological analysis, Modern Pharmaceutical analytical techniques.*

***PERSONAL DETAILS***

- ❖ Languages known : English, Hindi, Telugu
- ❖ Husband's Name : I.GANESH BABU
- ❖ Nationality : Indian
- ❖ Religion : Hindu
- ❖ Marital Status : Married
- ❖ Caste : S.C

❖ **DECLARATION**

❖ *I hereby declare that the above details furnished are true to the best of my knowledge and belief.*

**(S.SRILAKSHMI)**