TEJAKUMAR REDDY.KONATHAM

RESEARCH SCHOLAR

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PROFILE

"To obtain a position in a success-oriented company that seeks an ambitious and career conscious person, where acquired skills will be utilized towards continued growth and advancement both professionally and personally".

AREAS OF INTEREST

- Interested in research field
- Quality control and quality assurance
- Method development and validation

SELECTED AWARDS AND HONORS

- Secured as all India 1400 GPAT rank in the year 2017
- Secured as all India 950 rank in NIPER JEE in the year 2018
- Received Ministry of human resource and development [M.H.R.D] fellowship from A.I.C.T.E, , for pursing M.pharmacy

CONFERENCS & SEMINARS

- Participated in TIPS 2016 in JNTU Hyderabad national conference on "Nan biosensors" in July - 2016
- Participated in CORE 2016 in JNTU Hyderabad national conference on "Role of Berries as an antioxidant"
- Organized and participated in PHARMA IKON 2016 chilkur balaji College Pharmacy National conference on Liquisolid technology :a novel Approach
- Participated in Internal conference on recent development in pharmacy in chilkur Balaji College of pharmacy, Hyderabad and secured Third prize.

EDUCATION

- Currently a Research scholar in Anurag university
- Passed M.pharmacy with first class distinction and cGPA of 8.04 OU.
- **⊘** Passed B.Pharmacy in first class distinction with 75.5% from JNTUH.
- Passed Intermediate with aggregate of 90.8% in the year 2013.
- Passed SSC with an aggregate of 80% in the year 2011.

PUBLICATIONS

- Publication on organogels in the journal of emerging technologies and innovative research ,jetir1907u42
- Publication on development and validation of Gaunpheinsin by using HPLC in the journal of emerging technologies and innovative research ietir1907u57
- Published on method development and validation of Repaglinide and voglibose in pharmaceutical dosage form by using RP -HPLC in the world journal of pharmaceutical research with manuscript number wjpr/17555/9/2020
- Published on review on viruses that originated from china ;sars ,mers ,and covid -19 with manuscript number wjpr/17066/9/2020
- Published on synthesis and evaluation of some novel oxadiazole derivatives in the journal of pharmaceutical research with manuscript number 17019/9/2020
- Published on a stability indicating method development and validation of telmisartan and Nifedipine in pure form using RP-HPLC in international journal of pharmaceutical biological and chemical sciences with ISSN 2278-5191

PROJECT UNDERTAKEN

- "SYNTHESIS AND EVALUATION OF SOME NOVEL OXADIAZOLE DERIVATIVES" under the guidance of k.Ashok babu head of pharmaceutical chemistry department in chilkur Balaji college of pharmacy, Hyderabad, Telangana.
- STABILITY INDICATING METHOD DEVELOPMENT AND VALIDATION OF TELMISARTAN AND NIFEDIPINE IN PURE FORM USING RP-HPLC under the guidance of shyam sundhar ,principal of university college of technology osmania university ,Hyderabad Telangana

TECHNICAL SKILLS

- Operating system Windows
- MS office (Excel, Word & Power point) and Internet Applications
- ▼ Typing speed 20 WPM
- Knowledge about Quillbot and Turnitin

STRENGTHS

- Self Confidence & Hard working
- ♦ Able to work in a team to achieve targets.
- Good communication skills & Problemsolving skills

HOBBIES

- Reading books and journals
- Playing chess and cricket
- Listening to music

PERSONAL MINTIAE

Father's Name: k.satyanarayana Reddy

Nationality : Indian

✓ Languages (Read, Write) : English, Telugu

✓ Marital Status : Single