

RESUME

Salagrama S.R.S.S.N Murty

S/o Bheema sankara sarma

Saipriya gardens

Raghava Enclave

Madhuravada

Visakhapatnam

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Career Objective:

To excel in my professional endeavors, working for an organization of growth and challenge. Accepting and working diligently on tasks that require full utilization of my technical, communication and analytical skills is my forte

Qualifications:

Qualification	Institution	Percentage
M.Sc.(Analytical chemistry)	Ideal college of arts and science kakinada	60.04
B.Sc. (M.P.C)	S.R.K Govt College yanam	55.85

Additional Qualifications:

- AP-SLET QUALIFIED
- Five years Teaching Experience in Chemistry
- Qualified NPTEL principles of Organic Synthesis. November 2020

PERSONAL TRAITS:

Good communication skills, dedicated & hardworking, ready to take the assigned work as a challenging and fulfilling it with the best of my abilities.

Area of Interests:

Co-Ordination chemistry

Metal clusters

Reaction Mechanism

Strengths:

- Adaptability to work environment, Positive attitude.
- Quick learner, Punctual and Optimistic nature.

FDP:

1. Participated & completed successfully AICTE Training and Learning (ATAL) Academy Online Elementary FDP on "Computer aided drug design in drug discovery" from 2021-9-06 to 2021-9-10 at Indian Institute of Information Technology Allahabad.
2. Participated & completed successfully AICTE Training and Learning (ATAL) Academy Online Elementary FDP on "Drug Engineering" from 2021-9-13 to 2021-9-17 at Indian Institute of Information Technology Allahabad.

Seminars:

1. Participated in the National Workshop on “intellectual property protection and innovation management for competitiveness of academia & industries” organized by Gayatri Vidya Parishad College for Degree and PG Courses (A) on October 4 & 5, 2021.
2. Attended National Webinar on “Recent Advances in Drug Development for Mankind” (RADDM-2021) organized by the Department of Chemistry, GITAM Institute of Science, GITAM (Deemed to be University), Visakhapatnam on 11th August 2021.
3. Participated in Dr. APJ Abdul Kalam Endowment lecture on “Modelling as a tool to better understand the degradation of materials organized by KL University in association with AP Akademi of Science on 17th June 2021.
4. Participated in “International E-Conference on Advances in Chemical Research 2021” organized by Dept. of Chemistry, GIS, GITAM (Deemed to be University) on 19th – 20th April 2021.
5. Participated in a webinar on “Elsevier international seminar on August 17, 2020

Declaration:

I hereby declare that the above-mentioned information is correct up to my knowledge and I bear the responsibility for the correctness of the above-mentioned particulars.

Place& Date:**Signature**