**PROFILE**



1. Name : Medicharla Sri Ranganayakulu

2. Designation : Lecturer

3. Date of Birth : 04-04-1988

4. Educational qualifications : M.Sc. Physics

5. Teaching experience : 7 yrs

6. Research Experience : No

7. Dissertation/thesis Title : No

8. No. of Research publications : No

9. No. of Books published : No

10. No. of Major/Minor Research Projects: No

11. Title of Minor Research Project: No

12. No. of National Webinars attended: 03

13. No. of National Workshops attended: 02

14. No. of papers presented at the seminars/conferences: No

15. Ornanised Seminars/Workshops: 01

16. Address: Sri YN College(A),

Narsapuram.

17. Email: [msrn786@gmail.com](mailto:msrn786@gmail.com) 18. Contact No: 9948556084

**PARTICIPATED/ PRESENTED PAPERS IN INTERNATIONAL/NATIONAL SEMINARS, WORKSHOPS & SYMPOSIUMS**

1. Participated in the National level online Workshop on **Secure data Storage visualization for Agile Development in large –Scale organizations Organised** byDepartment of computer science (UG&PG) on 4th September, 2021, Sri Y. N. College, Narsapur.

02. Participated in the National level online Workshop on **Nanomaterials** Organized by

Departments of Physics in Association with IQAC on 12th November, 2021, Sri Y. N.

College , Narsapur.

03. Participated in the National Webinar on **“Blooms Taxonomy for OBE”** conducted by

the Department of English, Hindu College, Guntur, on 28th march 2022.

04. Participated in the National Webinar on **“FUTURE WITH RENEWEABLE**

**ENERGY-CHALLENGES** **& OPPORTUNITIES”** Organised by Department of

Physics in Association with IQAC on 11-05-2022

05. Participated in one day National webinar on **“Energy Conservation in buildings**

**through smart technologies”** Organized by the Department of Physics, on 28th

May,2022

**ORNANISED SEMINARS/WORKSHOPS:**

**1. Organised** One Day National Online Workshop on “**Nanostructured Materials”, 12**th November, 2022, 11 PM to 1.30 PM Organized by Department of Physics, Sri Y.N.College (A), Narsapur in association with IQAC.