

RESUME

VENKATADRI KOLLETI

Lecturer in Physics

1-16 GOLLAPALLI VILLAGE AND POST
SRIKALAHASTI MANDAL TIRUPATI DISTRICT
ANDHRA PRADESH - 517620

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CAREER OBJECTIVE

To make contribution in the organization with best of my ability and also to Develop new skills during the interaction to achieve new heights.

ACADEMIC QUALIFICATION

S.No.	Qualification	University / Board	Year	Per %
1	10	SSC	2004	71
2	INTERMEDIATE	BOARD OF INTERMEDIATE EDUCATION	2006	62.7
3	B. Sc (MPC)	SRI VENKATESWARA UNIVERSITY TIRUPATI	2009	60
4	M.Sc (PHYSICS)	SRI VENKATESWARA UNIVERSITY TIRUPATI	2011	81
5	B.Ed	SRI VENKATESWARA UNIVERSITY TIRUPATI	2012	71
6	Ph.D	JNTUA, Ananthapur	2017 Registered	Pursuing

OTHER QUALIFICATION

- Basic Knowledge of Computer

WORK EXPERIANCE

- Lecturer In Physics, Govt. Degree College, Sathyavedu From 2012 to 2016
- Lecturer In Physics, PVKN Govt. Degree College(A), Chittoor From 2016 to 2021
- Lecturer In Physics, SVCR Govt. Degree College, Palamaner Chittoor From 2022 to Till Date

RESEARCH EXPERIENCE

- I have established Photonics lab in SVCR Govt. Degree College, Palamaner Chittoor

RESEARCH PAPERS

- Structural, Optical and Magnetic Properties of $(1-x) \text{YFeO}_3 + (x) \text{Sr}_2\text{Bi}_4\text{Ti}_5\text{O}_{18}$ (where $0 \leq x \leq 0.005$) Nanomaterials
- Influence of ZnSnO_3 on Structural, Optical, and Magnetic Properties of YFeO_3 Nanomaterials Obtained Via Sol–Gel Technique
- Enhanced Magnetic and Dielectric Properties of YFeO_3 Ceramics via Formation of Solid-Solution with $\text{Sr}_2\text{Bi}_4\text{Ti}_5\text{O}_{18}$ and ZnSnO_3 Oxides
- Tuning the fluorescence in Dy^{3+} -doped lead fluoroborate glasses

PERSONAL INFORMATION

Father's Name : K Venkata Subbaiah
Date of Birth : 1988-05-20
Language Known : Telugu, English
Gender : Male
Nationality : Indian
Marital Status : Married

DECLARATION

I hereby declared that the above information given by me is true to best of my Knowledge.

Date :

Place : ANDHRA PRADESH

(VENKATADRI KOLLETI)