CURRICULUM VITAE

PRASANTHI NEMANI
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Career objective:

To pursue a responsible and challenging position in a highly reputed and powerful organization to contribute the development of organization as well as to gain experience on the way of pursuit of new targets and achievements.

Educational qualifications:

Course	Board/University	Name Of Institution	Year Of Passing	Percentage%
Pursuing Ph.D	Acharya Nagarjuna University			
M.Sc (Environmental Science)	GITAM UNIVERSITY(VIZAG)	GITAM Institute Of Science	2011	CGPA-8.11
B.Sc (Biotechnology, biochemistry, chemistry)	Andhra University	V.S.Lakshmi Women's Degree college, Kakinada.	2009	69%
Intermediate(Bi.P.C)	Board of Intermediate(A.P)	Santhinikethan jr. college, Ramachandra puram.	2006	73%
X Standard / SSC	Board of Secondary Education(A.P)	Vivekananda (EM) High School, Ramachandra puram.	2004	74%

Professional Experience:

S.No	Institute/Origination	Position Held	Date Of Joining	Duration(In Years)
1	Maheshwara engineering college-Hyderabad	Assistant professor	3-08-2011	1
2	V.S.M. College of Engineering-RCPM	Assistant professor	26-12-2012	2years-6months
3	Pragati Engineering college	Assistant professor	9-6-2015	Till date

Responsibilities held:

- Teaching Environmental Studies to B. Tech I year students.
- Class Teacher - Responsible for counseling & maintaining record of performance.
- Member in Cultural activities committee.
- Organizing programs on important Environmental days.
- Faculty Co-ordinator for Eco-club.
- Transport in charge for I Mechanical engineering students.

Subjects Handled:

Subjects Handled in Engineering College:

- Environmental studies
- Environmental engineering
- Environmental impact assessment
- Air pollution & its control

Research article: 01

N.Prasanthi, S.Bhargavi, P.V.S. Machiraju(2016), Chicken feather waste- A Threat to the Environment, International Journal of Innovative Research in Science, Engineering and Technology, 5: 2347-6710..

Academic project:

Project : Annual Project
Title : "Keratinolytic Activity of Trichophyton *spp.* against Feather Degradation"
Description : This project has found the key to degrade the feather, thus preventing the Pollution caused by feather.

Academic activities in post-graduation

Participated in various seminars as a part of academic requirements.

- Work shop on Climate Change-Challenges and Future Prospects.
- Work shop on Biodiversity Conservation for Sustainable Development.
- Work shop on Air pollution and its Control.
- Training program on Rural Entrepreneurship Development.
- Participated in Ozone Day & Environmental Day held at GITAM University.

Technical skills:

Familiar with the following computer applications:

- Word-processing / Page layout / Presentation: MS-Word, MS-PowerPoint.

- Spreadsheets / Data processing: MS-Excel.
- Programming languages: C.

Declaration:

I hereby declared that the above information furnished is true to the best of my knowledge and belief.

Place: Kakinada

Date: 11-3-2019

(**PRASANTHI NEMANI)**