

## **CURRICULUM VITAE**

### **A. LAKSHMIPATHI RAO**

S/o. A.SUBBA RAO  
Venkata Krishna Puram (P)  
Dwarakathirmula(Mandal)  
West Godavari District  
Andhra Pradesh



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### **Career Objective:**

Interested in working in a challenging environment using the knowledge acquired over years of Educational training to improve processes, efficiency and effectiveness in planning, implementation and the use of resources.

### **Experience: 9 years experience. I'm Ratified assistant professor by jntu kakinada 2015 2016**

- **1 Year** Worked as a Assistant Professor in Usharama College of Engineering, in Chemsitry Department, taught Environmental Studies and Chemistry.
- **5 Years** Working as a HOD in , PG Department of Organic Chemistry and Analytical Chemistry , Sir CRR College, P.G. Courses, Eluru.
- **2 Years** Working as Assistant Professor in Chemistry Department of Sir CRR Engineering College, Eluru. I am also teaching Environmental science.
- Teaching Experience (**9 Years**) **Teaching Subjects:** Analytical Chemistry, Organic Chemistry, Physical chemistry, Engineering chemistry and environmental chemistry.

### **Personal Details:**

Name	:	A.LAKSHMIPATHI RAO
Father' s Name	:	A.SUBBA RAO
Date of Birth	:	01-08-1984
Nationality	:	Indian
Religion	:	Hindu

## **Academic Qualifications:**

### **Post Graduation**

**M.Sc Chemistry** with 68% from Andhra University in **GITAM College, Visakhapatnam** during the academic year 2004-2006.

### **Graduation**

**B.Sc. (M.P. Chemistry)** with 63% aggregate from Andhra University in Vidhyardhi Degree College, Tadepalligudem during the academic years 2001-04.

### **Pre-University:**

Intermediate with 80% aggregate in Sidhardha College, Eluru during the academic years 1999-2001.

### **Schooling:**

S.S.C. with 52% in Z.P. High School, Kaikaram during the academic year 1998-99.

### **Areas of Interest:**

1. Analysing different metals by using Spectrophotometric methods.
2. Chromatography Techniques.
3. High performance Liquid Chromatography (HPLC)

### **Techniques Known:**

1. U.V.- Visible Spectrophotometry
2. Colorimetry
3. Potentiometric Titrations.
4. pH metric Titrations.
5. Conductometric Titrations.

**Project Details:**

A mini Project done on “ A STUDY ON USE AND REDUCTION OF OZONE DEPLETING SUBSTANCES AT VISHAKA STEEL PLANT”

**Languages Known:**

English, Telugu & Hindi

**Participations in R & D Activities:**

Participated in a work shop on “ Patent Awareness” held at GITAM College sponsored by Department of Science and Technology, New Delhi.

I here by declare that the information furnished above is true to the best of my knowledge.

**(A.LAKSHMIPATHI RAO)**