



Krishna Reddy Venna
Flat 103, Sainivas residency
Jawaharnagar colony
Markapur -523316
Mobile: 9666301310, 9441681902
E mail: vennakrishna17@gmail.com,

Career Objective

As an educational professional, I would like to utilize my earlier experience and knowledge in the field of education by working in favor of the esteemed organization and society.

Academic Background

- **PhD** awarded on 13-08-2011 from **JNTUA, Ananthapur** with title "**Simulation studies on Refrigerant flow through capillary tubes**" under the guidance of **Prof K. Hemachandra Reddy, Professor, JNTUA, Anantapuramu.**
- Obtained **M.Tech (Thermal engineering)** degree with an aggregate of 85%, from **Jawaharlal Nehru Technological University, Hyderabad** in the year 2001.
- Obtained **B.Tech** degree from **V.R.Siddhartha Engineering College, Vijayawada (Nagarjuna University, Guntur)** with an aggregate of 69.16% in the year 1995.
- Obtained **M.Tech (Computer science & engineering)** part time basis from **Acharya Nagarjuna University, Guntur** with an aggregate of 73% in the year 2010.

Interested Research areas: Refrigeration, IC Engines, Solar PV Power generation.

Professional Background:

2016 July to till date: Working as Principal at Krishna Chaitanya Institute of Technology & Sciences, Markapur, Prakasam (d.t), A.P

2011 Dec – 2016 July: Working as Professor & Vice principal at Krishna Chaitanya Institute of Technology & Sciences , Markapur, Prakasam (d.t), A.P

2006- 2011 Nov: Worked as Professor & Vice principal at Dr Samuel George institute of engineering & Technology, Markapur, Prakasam (d.t), A.P with the following work responsibilities

2002- 2006: Acted as an associate professor at Dr Samuel George institute of engineering & Technology, Markapur, Prakasam (d.t), A.P with following work responsibilities

1997-2002: Acted as an assistant professor at Dr Samuel George institute of engineering & Technology, Markapur, Prakasam (d.t), A.P with following work responsibilities

Skills and Qualities:

- Good professional exposure in a reputed Institute
- Have very good interpersonal skills and interest in academic field.
- Proven Organizational skills
- Self starter with ability to adapt new techniques as per requirements
- Ability to communicate with staff & students of any age group.

Memberships

- Fellow membership in Society of Mechanical engineers
- Life Member of Indian society for Technical association
- Life member of Indian Society for heat and mass transfer .

Refresher course attended

- Participation in Continuing education programme on Air conditioning and ventilation conducted by department of mechanical engineering ,IIT MADRAS between 16-22 august 2008.
- National conference on Refrigeration & Air conditioning organized by Indian Institute of Technology Madras during 8-10 January 2009.

Workshops attended

- Course on air conditioning equipment and its alternatives in Indian institute of technology, Chennai.
- One day workshop on Emerging trends in mechanical engineering organized by V.R Siddhartha engineering college, kanuru, Vijaya Wada on 13th & 14th November 2009.
- National level workshop on Recent advances in Mechanical engineering” held on 27-28 January 2015 at Tirumal aengineering college, Narasaraopet, Guntur (dt), A.p.

References

Prof. K.Hemachandra Reddy
Professor, Department of Mechanical Engineering
JNTUA, Anantapur
Andhra Pradesh -515201
Mobile: 9440272244
Email: konireddy@gmail.com

PERSONAL DATA

Name	: V.Krishna Reddy
Father name	: Venkateswara Reddy
Marital Status	: Married, two children
Place of Birth	: Markapur, Prakasam (dt), A.P
Health	: Good

I hereby declare that the information given above is true to the best of my knowledge.

Krishna Reddy Venna