

RESUME



MURI VENKATESWARA PRASAD

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CAREER OBJECTIVE

To pursue a challenging career and to be part of a progressive organization that gives scope to enhance my knowledge, skills and grow through complete dedication and hard work.

EDUCATIONAL QUALIFICATIONS

- M.E(Industrial engineering) from A.U ,**with 7.3 CGP.**
- B.E. (Mechanical) (Part Time) from A.U with an aggregate of 62% .
- Diploma in Mechanical Engineering (D.M.E.)

EXPERIENCE

- Presently working as an **Assistant Professor** in the Department of Mechanical engineering at **Gayatri vidya parishad school of engineering** from **June 2014 to till date.**

Subjects Taught: 1.Engineering Economics
2) Statistical Quality Control
3) Work Study

- worked as an **Assistant Professor** in the Department of Mechanical engineering at **Welfare Institute of science technology and Management** from **June 2011 to 2014..**

Subjects Taught: 1) Manufacturing Technology 1&2
2) Statistical Quality Control
3) Work Study

- Worked as a **CNC operator** in Synergies Dooray Automotive Ltd., VSEZ, Duvada, and Visakhapatnam from **October 2001 to October 2003 (2years).**

- Trained as a **CNC Operator cum Programmer** in Government Tool Room & Training Centre Bangalore in the **1997**

PAPER PUBLICATIONS

1. C.S.Patro and **M.V.Prasad** (2013), “A study on implementation of Quality Deployment Function in Product Design Stage”, *International Journal of Management Research and Review*, – Issue 3 July 2013.
2. K.G.Durga Prasad, **M.V.Prasad**, A.Chakradhara Rao and P.V.S.C.Manjusha (2013): ‘DEA-based Taguchi method for Optimization of CNC End milling Process parameters’, *International Journal of Emerging Trends in Engineering and Development*, Vol.3, No.4, pp.202-211.
3. K.G.Durga Prasad, **M.V.Prasad** and K.Venkata Subbaiah (2015): ‘Optimization of process parameters in CNC End milling of Glass – fibre reinforced plastic’, *International Journal for Research in Emerging Science and Technology*, Vol.2, No.6, pp.60-67. [E-ISSN: 2349-7610]
4. K.G.Durga Prasad, **M.V.Prasad**, B.Lakshmi Manasa(2016): ‘ Application of Six Sigma Approach for Improving Steel Quality – A Case Study’, *International Journal of Scientific Development and Research (IJS DR) June 2016 IJS DR / Volume 1, Issue NO.6* [ISSN: 2455-2631]
5. K.G.Durga Prasad, **M.V.Prasad**, S.V.V.Bhaskara Rao, C.S.Patro(2016): ‘Supplier Selection through AHP-VIKOR Integrated Methodology’, *International Journal of Industrial Engineering (SSRG-IJIE) – volume 3 Issue 5 – Sep to Oct 2016* ISSN: 2349 – 9362.
6. K.G.Durga Prasad, **M.V.Prasad**, R.Sravan Kumar and V.S.D.Prasad (2017): ‘Kano-based VIKOR decision model for supplier selection – A case study, *SSRG International Journal of Industrial Engineering (Under review)*.
7. K.G.Durga Prasad, K.Venkata Subbaiah and **M.V.Prasad** (2017): ‘Supplier evaluation and selection through DEA-AHP-GRA integrated approach ’, *Journal of Uncertain Supply Chain Management*, Vol.5, No.3, pp. (In press) (SCOPUS).

PUBLICATION OF CHAPTER (S) IN BOOKS

1. K.G.Durga Prasad, **M.V.Prasad**, Ch.Hima Gireesh and V.V.V.N.K.Chaitanya (2016): ‘QFD-based conceptual design of Ergonomic drafting table for engineering students’, *Proceedings of the International Conference on Management of Ergonomic design, Industrial safety and Healthcare systems (MESH)* held at IIT, Kharagpur, during 20-23, December.

WORKSHOPS / CONFERENCES:

1. One day workshop on “Advances in sustainable design and manufacturing” at VITS College of Engineering, 2014, Visakhapatnam.

PUBLICATION OF ABSTRACTS IN PROCEEDINGS OF CONFERENCES

1. K.Venkata Subbaiah, **K.G.Durga Prasad** and M.V.Prasad , ‘Supplier Evaluation and Selection through DEA-AHP-GRA Integrated approach – A case study (2014), presented at *Indian Technology Congress*, conducted by NIMHANS Convention Centre, 21-22, August, Bangalore, India.
2. **K.G.Durga Prasad**, M.V.Prasad, Ch.Hima Gireesh and V.V.V.N.K.Chaitanya (2016): ‘QFD-based conceptual design of Ergonomic drafting table for engineering students’, *Proceedings of the International Conference on Management of Ergonomic design, Industrial safety and Healthcare systems (MESH)* held at IIT, Kharagpur, during 20-23, December.

PERSONAL PROFILE

Name : MURI VENKATESWARA PRASAD
Father’s Name : M.V.Ramana, Rtd. Executive Engineer, A.U.
Date of Birth : 1st July 1974
Gender : Male
Marital Status : Married
Nationality : Indian

ADDRESS FOR COMMUNICATION

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DECLARATION

I hereby declare that all the statements made above are correct and true to the best of my knowledge.

Date: 24.04.2017

Place: Visakhapatnam.

(M.V.Prasad)