

M.V.N. SRUJAN MANOHAR

33-11-23, Karnala street, Near Police Quarters, Old South Jail Road, Vizag, Andhra Pradesh-530004.

Contact: +91- 8985399499

E-mail: srujanmanohar@gvpce.ac.in

MECHANICAL ENGINEER

Aspiring to work in a challenging environment demanding all my skills and efforts to explore myself in the field of Production/ Manufacturing/ Automation and realize my potential and contribute to the development of organization with impressive performance.

EXPERIENCE DETAILS

- Working as an ASSISTANT PROFESSOR in Gayatri Vidya Parishad College of Engineering (A), Visakhapatnam from 22nd Dec 2012 to till date.
-

PROFILE

- Qualified individual with **Master of Technology in Advanced Manufacturing Systems** from University College of Engineering, JNTU Kakinada.
 - Possess good understanding in Manufacturing Technology and Industrial Management.
 - Enriched with the ability to learn new concepts & technology within a short span of time. Equipped with the knowledge in CNC machining process.
-

EDUCATIONAL CREDENTIALS

M.Tech (Advanced Manufacturing Systems) – 86.92%

University College of Engineering, JNTU Kakinada.

B.E. (Mechanical Engineering) – 69.12%

SRKR Engineering College, Bhimavaram, Andhra University.

Intermediate (M.P.C) – 88.40%

Narayana Junior College, Visakhapatnam, Board of Intermediate Education.

SSC – 84.66%

MNR High School, Visakhapatnam, Board of Secondary Education.

Technical Skills

Auto CAD, ANSYS (Beginner), CNC machining, Internet and Desktop Applications.

Academic Projects Undertaken

- Post Graduation project on “Design and Analysis of Piston rod in a Pneumatic Shaping machine for Auto Indexing Gear cutting attachment” at Sri Santhasivam Industries, Coimbatore, Tamil Nadu.
- Under Graduation project on “Modification of Cross Travel Shaft in Gas cutting machine under Continuous Casting Department” at Rashtriya Ispat Nigam Limited, Visakhapatnam, Andhra Pradesh.
- Undertaken two weeks Industrial Training at Hindustan Shipyard Limited, Visakhapatnam.

Journals Published

- A Journal published on my Post Graduation project in International Journal of Engineering Research & Technology (IJERT) Vol. 1 Issue 6, August – 2012, Reg No: IJERTV1IS6443, ISSN: 2278-0181.

Workshops & Seminars Attended/Conducted

- Participated in a Five-Day Short Term Course (under TEQIP-II) on “Essential Techniques For Research Problems in Manufacturing and Measurements” conducted by NIT Warangal in July 2013.
- Participated in the Faculty Enablement Program (under TEQIP-II) on “Introduction to Aircraft Industry and Systems” conducted by Infosys Mysore in May 2013.
- Organized and coordinated the workshop on “Robotryst-2013” conducted by Robosapiens in collaboration with I.I.T Delhi at KITS Technical Campus, Divili, Andhra Pradesh in September 2012.
- Participated in the workshop (under TEQIP-II) on “Advanced Finite Element Applications in Design and Manufacturing Systems” conducted by JNTU Kakinada in April 2012.
- Attended Guest lecture seminar on “Sources of Energy” in May 2010.

Extra Curricular Accolades

- Organized and coordinated as a student member in A Second National Level Technical Symposium “SANKETA’09” in SRKR Engineering College for the year 2009.

Languages Known: English and Telugu.

Hobbies: Cooking and Listening to music.

Declaration

I hereby inform that the information furnished above is true to the Best of my knowledge.

Place: VIZAG

(M.V.N. SRUJAN MANOHAR)