

CURRICULUM VITAE

MANOJ KUMAR GUPTA

S/o Mr. VEDPRAKASH GUPTA
VILL-NADAUTI
POST-NADAUTI
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OBJECTIVE :

To use and enhance my skills and knowledge, where I can utilize my technical expertise & creativity to be successful to accept demanding and challenging assignments and to contribute to the growth of the organization.

TEACHING EXPERINCE: (12.5 years)

- ❖ Institution: **SANGAM UNIVERSITY, BHILWARA**
Designation: **Assistant Professor** (Since July 2015 till Today)
- ❖ Institution: **ARAVALI INSTITUTE OF TECHNICAL STUDIES, UDAIPUR**
Designation: **Lecturer** (Sept.2014 to May. 2015)
- ❖ Institution: **RAJENDRA SINGH KHETASAR MEMORIAL POLYTECHNICH, JODHPUR**
Designation: **Lecturer** (15 July 2010 to 10 July 2012)

ACADEMIC QUALIFICATION:

- ❖ **M. Tech in Manufacturing Technology**, National Institute of Technology, Calicut, Kerala, India, **SGPI- 7.74**.
- ❖ **B.Tech** Degree in “**MECHANICAL ENGINEERING**” from Rajasthan Technical University, Kota with **60.30%**.
- ❖ Passed 12th (RBSE) from **Govt Sr Sec School Karauli** in year 2004 with 69.08% .
- ❖ Passed 10th (RBSE) from **Govt Sr Sec School Nadauti** in year 2002 with 76.17%.

PROJECT UNDERTAKEN:

- ❖ A consultancy project undertaken on " Testing of different manufacturing components for their strength" from **Minova Runaya Pvt. Ltd**, Since 16th April 2021 till Today.
- ❖ **M.Tech** Dissertation on “ *Study of factors affecting leakage between rubber seals and substrates.*”
Description: The aim of project is to find out a best surface in contact with rubber seal which provides minimum leakage.
- ❖ **B.Tech** Project on *Study of undamped free vibrations of rectangular and circular plates*

Description: The Project aimed to develop a programme in MATLAB to study free vibrations of different plates.

AREA OF INTEREST:

- ❖ Machine Design
- ❖ Theory of Machine
- ❖ Strength of Materials

ACHIEVEMENTS & OTHER ACTIVITY:

- ❖ **Scored 425 GATE score in GATE 2022**
- ❖ **Scored 525 GATE score in GATE 2012**
- ❖ **Scored 330 GATE score in GATE 2011**

TRAINING PROGRAMMES, SEMINARS & PUBLICATIONS:

- ❖ Participated in two days National symposium on **“Intellectual Property Rights(IPR) Patents and Design filing”** from march 28-29, 2025 at Sangam University Bhilwara
- ❖ Participated in **"NEP 2020 Orientation & Sensitization Programme under Malaviya Mission Teacher Training Programme (MM-TTP) of University Grants Commission (UGC)"** Organized by Malaviya Mission Teacher Training Centre, Devi Ahilya Vishwavidyalaya, Indore (M.P) from 20-05-2024 to 29-05-2024.
- ❖ Achieved a Felicitation Award by Institute of Engineers, Udaipur on 4th march 2024
- ❖ Participated in 7 days FDP on **"Training on CNC turning and Milling organized by MSME Jaipur"** from 25th Nov 2025 to 2nd Dec 2025.
- ❖ **Manoj Gupta, Shah Kathan, Ravi Shukla, “A Review: Friction stir welding”, International Journal of research and analytical reviews February 2019, Volume 6, Issue 1**
- ❖ Participated in the **International Conference on “Precision, Meso, Micro and Nano Engineering”** on Dec 13-15, 2013 at NIT, Calicut, Kerla
- ❖ Participated in the **Industry Conclave on “Sustainable growth for Textile Industry”** on 10th Sept 2016 at Sangam University Bhilwara
- ❖ Undergone one month Industrial Training in, **“KOTA SUPER THERMAL POWER STATION, KOTA”**.

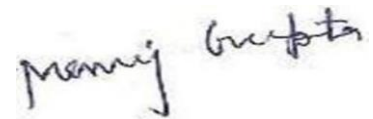
PERSONAL DETAILS:

Father's Name : Mr. Vedprakash Gupta
Date of Birth : 30-june-1986
Marital Status : Unmarried
Languages : English and Hindi.
Sex : Male

DECLARATION:

I hereby declare that all the statements made in this application are true, complete and correct to the best of my knowledge and belief.

Date: - 03-05-2025
Place: Bhilwara



(MANOJ GUPTA)