

CURRICULUM VITAE

NAME : **Kishor M. Mahajan**

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At- Raje Shivaji Chowk Raver, Post- Raver,
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DATE OF BIRTH : 19/09/1977

E- MAIL ADDRESS : mahajankishor87@gmail.com

LANGUAGES KNOWN : English, Marathi and Hindi

CAREER OBJECTIVE:

To be a part of a reputed organization like you, by utilizing knowledge and skill in the best possible ways and learn continuously the best practice to attain challenging position in an organization and achieve excellence. To become a successful professional in the field of Mechanical Engineering and to work in an innovative and competitive world. Serving the nation by providing quality engineers to the society.

SCHOLASTICS :

<u>COURSE</u>	<u>BRANCH</u>	<u>SCHOOL / COLLEGE</u>	<u>BOARD / UNIVERSITY</u>	<u>YEAR OF PASSING</u>	<u>%</u>	<u>CLASS / GRADE</u>
M.E.	Thermal Engineering	GF's G.C.O.E. Jalgaon	NMU	2016	71.03	Distinction
B.E.	Mechanical Engineering	J.T.M.C.O.E. Faizpur	NMU	2000	64.07%	First Class
D.M.E.	Mechanical Engineering	Gov. Poly. Yeotmal	DTE Mumbai	1996	66.55%	First Class
S.S.C.	Science	Sardar GG High School And Jr. College Raver	Pune Board	1993	70.85%	First Class

SOFTWARE PROFICIENCY:

Knowledge of Software:

1. AUTOCAD
2. Pro-e 2000

INDUSTRIAL EXPERIENCE :

Name Of Industry	Duration		Total Duration	Designation	Remark
	from	to			
Krishna forging Pune	6/10/1996	7/7/1997	9 months	supervisor	After diploma
Greaves Gears limited Pune	6/9/2000	5/9/2001	1 year	Trainee engineer	After degree
Trimurti food processing raver	2003	2011	8 years	proprietor	Self employed

EXPERIENCE IN ACEDMIC :

Name Of institute	Duration		Total Durati-on	Designation	Subject taught	Responsibilities held
	from	to				
Trimurti institute of technology, Jalgaon	1/8/2012	31/7/2013	1 year	lecturer	1.APM 2.HYD	Ind. Visit coordinator
GFs Godavari college of engineering Jalgaon	12/8/2013	Till date	2.5+	Assistant professor	1.ORT 2.TOM II 3.MD II 4.RAC	Coordinators for: 1. Ind. Visit 2.project 3. seminar 4.Sp. study 5. Guest lecture

PROJECT PROFILE:**M.E. (Thermal Engineering)**

Project Title: Design and Development of a Band Heater for Performance Improvement of Injection Moulding Machine

B.E. (Mechanical Engineering)

Project Title: Fabrication of Slotting Attachment On, Milling Machine

D.M.E. (Mechanical Engineering)

Project Title: Study & Fabrication of Biomass Gasifier

EXTRA CURRICULAR ACTIVITIES & ACHIEVEMENT :

INTERNATIONAL JOURNALS :

- **Kishor M. Mahajan**, Dr. Atul A. Patil, Vijay H. Patil, “**Band/Barrel Heater**”, PRATIBHA: International Journal of Science, Spirituality, Business And Technology (IJSSBT),
- Paper presented on "Efficiency performance & mathematical investigation of flat plate collector by using formed tubes with different geometry" in **NACCTESTM 2017** at **GF's G.C.O.E. Jalgaon**

GUEST LECTURE :

- A guest lecture for IInd year diploma students of GF's second shift polytechnique Jalgaon, on topic » **How To Be A Good Engineer** « on date 14 jan 2016.

WORKSHOP:

- “**REDUCING ENERGY BILLS OF PUMPS, FANS AND BLOWERS**” held on 23-APRIL, 2015 at TAACT (Teknocrats Academy of Automation& Control Technology) Jalgaon.
- One week **STTP** on " Rapid Prototyping for Product Development " at Prof. Ram Meghe Institute of Technology and Research, Badnera Amravti.
- One day workshop on “**Product Development Engineer**” at **DBATU Lonere**, on 15th June 2017.

PERSONAL SKILL:

- ✓ Excellent organizational, planning and co-ordination skills and always ready to accept challenges.
- ✓ Quick adaptability to emerge technology.
- ✓ Believe in teamwork, Hardworking and always think honesty is the best policy.

DECLARATION :

I hereby declare that the above details furnished by me are true and fair to my knowledge.

Place: _____

Date: _____

MAHAJAN KISHOR M.