

**RAHUL D. PISTULKAR**

M. Tech. (MED)

B.E. (Mechanical Engineering)

D.M.E. (Mechanical Engineering)

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## **CAREER OBJECTIVE...**

To lead a challenging career and to work in an organization, where I can contribute my knowledge and skill for the growth of the organization, which gives an opportunity for better learning, and excellence in the latest technology.

## **TEACHING EXPERIENCE...**

1. 5 years of experience in **Bapurao Deshmukh College of Engineering (BDCE), Sevagram, Dist- Wardha (M.S.)** As Assistant Professor at Mechanical Engineering Department.
2. 4 years of experience in **Government College of Engineering Nagpur.** As Visiting Faculty at Mechanical Engineering Department.

## **INDUSTRIAL EXPERIENCE...**

1. 1 year of experience in **PREMIER SEALS INDIA PVT LTD, CHINCHWADE, PUNE** as Quality Assurance Engineer in the area of Quality Assurance Department.
2. 6 Months of experience in **GANAGE GROUP AT GANAGE PRESSING PVT.LMT. F-II** as Quality Assurance Engineer in TQM Department.
3. 1 year of experience in **EATON FLUID POWER Ltd PIMPRI.** As GET in the area of Quality Assurance Department.

## **EDUCATIONAL QUALIFICATION...**

- M.Tech. (MED) from Priyadarshini College of Engineering (PCE), Nagpur, Dist- Nagpur (R.T.M. Nagpur University) with 74.90% in 2015
- B.E. (Mechanical Engineering) with 64.92% from B. N. College of Engineering, Pusad (S.G.B. Amravati University) in 2010.
- D.M.E. (Mechanical Engineering) with 69.31% from A. S. Polytechnic Pimpri Wardha M.S.B.T.E.Mumbai in 2007.
- S.S.C with 62.26% from Maharashtra State Board in 2004.

## **PROFESIONAL QUALIFICATION...**

- Pro-E wildfire 3.0 Professional
- Minitab
- MFG-PRO
- Auto cad-2006
- SAP

## PROFESSIONAL ACTIVITIES...

- **WORKSHOPS:** 1. FDP on Effective Research Methodology, at BDCE, Sewagram
- **PAPER PUBLISHED**

Sr. No.	PAPER TITLE	CONFERENCE/ JOURNAL
1.	Design and Fabrication of Coconut Punch-Cum-Splitter for Young Coconut	International Journal For Research & Development in Technology Volume-7,Issue-1(Jan-17) ISSN(O):- 2349-3585
2.	Design and Fabrication of Human Powered Bicycle Operated Sugarcane Bud Cutting Machine	INTERNATIONAL JOURNAL OF INNOVATIVE RESEARCH IN TECHNOLOGY © November 2017   IJIRT   Volume 4 Issue 6   ISSN: 2349-6002

## ➤ UG PROJECT GUIDE

1. Design and Fabrication of Sugarcane Bud Cutting Machine.
2. Design and Fabrication of Efficient Conveyor using cam Mechanism.

## PORT-FOLIOS HANDLED...

- NBA Committee Member for Criteria 4 ( Students Performance)
- Industrial Visit Incharge
- Internal & External Exam Incharge
- Industrial Case Study Incharge

## EDUCATIONAL PROJECTS & SEMINAR...

- M. Tech. Project** : Design and Fabrication of Coconut Punch-cum-Splitter.
- B.E. Project** : Fabrication and Performance Testing Of Single Slope Double Basin Solar Still.
- D.M.E. Project** : A Manually Operated Potter's Wheel.

## PERSONAL PROFILE...

- Name** : Mr. Rahul Dashrathji Pistulkar
- Father's Name** : Mr. Dashrathji A. Pistulkar
- Date of Birth** : July 22, 1988
- Nationality** : Indian
- Gender** : Male
- Languages Known** : English, Marathi & Hindi
- Permanent Address** : At Post-Junona, Tah-Seloo  
Wardha- 442001,MAHARASH

## **KEY STRENGTHS...**

- Adaptability
- Honesty & Calmness
- Positive Thinking
- Punctuality

## **REFERENCES...**

- a) Prof. R. J. Dahake, Associate Professor & Coordinator (II-Shift), Department of Mechanical Engineering, Bapurao Deshmukh College of Engineering, Sevagram. Dist.- Wardha (MS)

## **DECLARATION...**

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

Thanking You

Date:

Yours Truly

Place:

**[Rahul D.Pistulkar]**