

Curriculum Vitae

MAYURESH MOTILAL NAIKWADE

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CAREER OBJECTIVE:

Seeking for a career opportunity to utilize my mechanical training and skills and provide a significant contribution to the success of my employer effectively. Willingness to work hard in a challenging environment with a purpose of growth, knowledge and creativity, to achieve organizational goals.

ACADEMIC QUALIFICATION:

EXAMINATION	INSTITUTION / UNIVERSITY	PERCENTAGE	YEAR
B.E (Mechanical Engineering)	Vishwaniketan's Institute Of Management Entrepreneurship And Engineering Technology (Mumbai University)	65.65%	2017
HSC	VithobaKhandappa High School And Junior College (Maharashtra Board)	59.33%	2013
SSC	Konkan Education Society English Medium High School (Maharashtra Board)	67.64%	2011

WORK EXPERIENCE:

- **TEACHING EXP -1 Yrs.**

Assistant Professor at Vishwaniketan's Institute of Management Entrepreneurship & Engineering Technology (iMEET) (10/07/2017 to 30/06/2018).

- **INDUSTRIAL EXPERIENCE –Still Working**

Western Miniforge Pvt. Ltd (03/11/2018 – Till Now).

Products: This is an ISO 9001:2015 Company, involved in Synchro sleeve, Synchro ring, Planetary gear, Shifting lever, Shift lever, Flange fan pulley mounting forging, Forked chain link, Gear shift lever, etc.

Job Description: Production, Manufacturing & Quality Assurance:

- Daily & Weekly Planning of Manufacturing schedule with interdepartmental & vendors.
- Coordination with supplier/Customer regarding material, drawing & design issues.
- Rigorous review with team as per production planning.
- Time study of component for manufacturing.
- Inspection of components and analysis of deviations with proposed course for rectification
- Doing the magnetic particle test after proof machining. And also check HARDNEES of different materials by shear pin method after heat treatment.
- Dealing with TPI and getting products approved satisfying the requirements as per QAP.
- Allocating and changing the works planning according to priorities with daily production target.

TRAINING:

- Dalal Engineering Pvt. Ltd, Thane June 2014.
- Government Milk Scheme Khopoli in June 2015.

PROJECT:

- Design and Analysis of distortion in Turbo scroll.
- Catia Project on Design of Lathe Tail Stock.
- Catia Project on Engine of Car Maruti Zen.

- Project on Heat Exchangers with Use of Catia and Ansys.

SOFTWARE SKILLS:

- CATIA.
- Basic C Programming Language
- Ansys
- Ms Office
- AUTOCAD.

EXTRA-CURRICULAR ACTIVITIES:

- I Had Participated And I Got Pass In Examination Of International Olympiad Of Science In 2009.
- I Had Participated And I Got Pass In Examination Of International Olympiad Of Mathematics In 2009.
- I Had Participated and I Got Pass in Examination of Maratha Mandir's Maharashtra Dnyanpeeth in English and Secured Second Grade In Feb, 2010.

PERSONAL DETAILS:

Date of Birth : 11th August 1996.
Language Known : English, Hindi, Marathi.
Gender : Male
Marital Status : Single
Hobbies : Playing, Driving and Net Surfing.
Nationality : Indian

Declaration:

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

DATE:

PLACE: Panvel

(Mayuresh Motilal Naikwade)