



RESUME

Basic Information

Roll No : 19116

Name : Rohit Ashok Tahade

Specialisation : Major - Operation and Supply Chain Management
Minor – Business Analytics

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Academic Credentials

Degree	Specialisation	Institution	Board/ University	Year Of Passing	Percentage / Grade
MBA	Operation and Supply Chain Management	Dr. D. Y. Patil Institute of Management Studies	Savitribai Phule Pune University	Pursuing	7.96
Graduation Degree	Mechanical Engineering	Smt. Kashibai Navale College of Engineering, Pune	Savitribai Phule Pune University	2017	57.77
XII	Science	Yeshwant Mahavidyalaya, Nanded	Maharashtra State Board for Secondary and Higher Secodary Education	2013	70.33
X	General	Mahatma Phule High School, Nanded	Latur Divisional Board	2011	89.09

Work Experience

Organisation Name : Radico NV Distilleries Maharashtra Ltd, Aurangabad

Designation : Graduate Engineer Trainee-Cogen

Role & Responsibilities : Boiler and Turbine Operation

- Steam Distribution
- Supervision on boiler attendants and other workers

Duration in Months : 6 months

Academic Projects

▪ MBA Project-

Project Title: Market Analysis of Refrigerated Truck Containers (SIP Project)

Organisation Name: Techpanacea Pvt. Ltd

Location: Pune, Maharashtra

Description:

It was a group project aimed to study

- Market Analysis
- Manufacturing Process
- Sales and Marketing Strategy
Of Refrigerated Containers

Duration: Start Date 15/03/2020 to End Date 15/10/2020

Graduation Project

Project Title: Foot Step Power Generation

Organisation Name: Smt. Kashibai Navale College of Engineering

Location: Pune, Maharashtra

Description:

- Designed and fabricated a mechanism to convert non-conventional form of energy to electrical energy.
- Used rack and pinion mechanism which converts vertical motion to rotation of shaft and coupled it to D.C. generator, Installed this mechanism in one step of a staircase.
- Whenever someone walks over the step, it moves vertically down and this movement is finally converted to electrical energy.
- Output is shown by LED's connected to D.C. generator. Design and fabrication was followed by analysis on ANSYS
- http://www.ijritcc.org/download/conferences/ICIIME_2017/ICIIME_2017_Track/1498284496_24-062017.pdf

Duration: 2016-2017

Other Information

Computer Proficiency:

Name of the Software/Hardware	Beginner	Proficient	Expert
Creo Paramtric	•		
CATIA V5	•		
ANSYS	•		
SPSS		•	
R Programming	•		
MS Office			•

Co-Curricular Activities:

Internships

Title: Basic Certification in Steam Engineering

Organisation Name: Forbes Marshall, Pune

Location: Pune

Description:

- Fabrication of boilers and Condensate Recovery system
- Assembly of steam traps, safety valves, Pressure & Flow control valves and actuators
- Sessions by experts on Lean Manufacturing, World class Manufacturing, Effective Communication

Duration: May 04, 2018 to September 10, 2018

Title: Certification in Boiler Operation

Organisation Name: Pioneer Distilleries Pvt. Ltd

Location: Dharmabad

Description:

This internship offered great opportunity understand operation of boiler on 52TPH rice husk + spent wash fired boiler erected by ISGEC Heavy Engineering Ltd. Studied boiler mountings and accessories like Safety Valves, Stop Valves, Air Pre heater, Super heater, Economizer, Feed Pumps, Deareator, Electrostatic Precipitator. It also presented opportunity to operate boiler through DCS.

Duration: March 29, 2018 to May 07, 2018

Title: Internship in Boiler Operation

Organisation Name: Sagar Industries and Distilleries Pvt. Ltd., Nashik (India)

Location: Pune

Description:

- Boiler Operation
- Preventive Maintenance
- Supervision on boiler operators and other workers

Duration: June 06, 2017 to March 31, 2018

Extra-Curricular

- Placement Co-Ordinator at Dr. D Y Patil Institute of Management Studies. 2019-2021
- Played in College Cricket Team as lead Bowler 2019-2020
- International Service Director at Rotaract Club of DYPIMS 2020-21

International Study Tour

Title: Project KARTAVYA – A Study Tour to Sri Lanka

Location: Sri Lanka

Description:

- Aim was to study policy implementation techniques of Sri Lankan government in the field of youth policy, climate change and tourism with a team of 8 students working in respective areas.
- This study tour was supported by Nehru Yuva Kendra Sanghathan (NYKS), an autonomous organization under Ministry of Youth Affairs and Sports, Government of India.
- Study was conducted with help of Sri Lanka's Ministry of tourism, Ministry of Environment, Centre for Environmental Justice, Colombo.
- Meeting with Mr. Roshan Kumar, representative of UN and working as advisor to environment ministry of Sri Lanka, helped to understand current environmental issues and how Sri Lanka is trying to tackle them.

Duration: 20th Dec 2017 to 28th Dec 2017

Personal Details

Date of Birth : 12/06/1995

Gender : Male

Marital Status : Unmarried

Nationality : Indian

Passport No : R3547155

Languages Known : Marathi, English, Hindi, German(Beginner)

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

Date: 21/08/2020

Student Signature:

Mentor Signature:

(Dr. Ashutosh Misal)