**First Name of Application CV No 1620942**

Whatsapp Mobile: +971504753686



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**Objective:**

###  "To be a motivation to me and others in an organization & learn new technologies in rapidly changing environment with good managerial skills."

### Experience:

### +1 year of experience in the ABM International where to manage production process of the company with improved production and minimized costs.

### Other Experience:

### Internship for MBA on the subject of Minimizing time with increasing productivity using Lean Manufacturing and Overall Equipment Effectiveness at ABM International. Where optimized time with increasing production.

**Educational qualification:**

### M.Tech. in Mechanical with Specialization in Machine Design & Robotics from [Rajiv Gandhi Proudyogiki Vishwavidyalaya](https://www.rgpv.ac.in/), Bhopal, India in December 2014 with Honors 90.40%

### MBA in Operations Management from Sikkim Manipal University, Sikkim, India in year 2013 with 64.70%

### B.E. in Aeronautical from Gujarat University, Gujarat, India in year 2010 with 65.73%

**Key Skills:**

- Knowledge of Pro-E/Creo, AutoCAD

- Basic Knowledge of Solid Works

- Proficient in MS Office Tools

- Proficient in use of Internet

- Strong communication skills

**Personal Skills**:

- Ability to work in a stressful environment and under pressure

- Self-confident, detail oriented with an analytical bent of mind and positive attitude

- Ambitious and tough-minded

- Adaptive, curious and keen to learn new things

- Organized and hard working

- Good timekeeper

**Projects:**

* Minimizing time with increasing productivity using Lean Manufacturing and Overall Equipment Effectiveness
* Design and Modification of McPherson Suspension System

**Publications:**

* “Optimizing Time with Increasing Productivity Using Lean Manufacturing and Overall Equipment Effectiveness”, International Journal of Mechanical Engineering and Technology, Volume-5, Issue-2, ISSN: 0976-6359
* “Analysis of Quarter model of Mcpherson and Modified suspension system, International Journal of Advance Technology and Engineering and Science, Volume-2 Issue-8, ISSN:2348-7550
* “Design and calculation of Mcpherson suspension system and modified suspension system and its comparison”, International Journal of Advance Research in Science and Engineering, Volume-3, ISSUE-8, ISSN: 2319-8354
* “ Mcpherson Suspension System- A Review”, International Journal for Technological Research in Engineering, Volume-1, Issue-12, ISSN: 2347-4718

**Interest**:

Reading novel, Scientific Posts and Research papers, Playing Guitar, Music

Date of birth : 26 April 1989

Languages known : English, Hindi, Gujarati

Nationality : Indian