**NAVDEEP SHAKTAWAT Contact No**: (+91)9638020370

# Email ID: [navdeepshaktawat9@gmail.com](mailto:navdeepshaktawat9@gmail.com)

**CAREER OBJECTIVE:**

To secure responsible career opportunity where I can fully utilize my education and mechanical machining skills, by making a significant contribution to the success of my organization with my hard work and dedication skills can be utilized.

# ACADEMIC CREDENTIALS:

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **DEGREE** | **BORD/UNIVERCITY** | **INSTITUTION** | **MARKS** | **YEAR** |
| M.Tech (**Machine Design)** | UNIVERSITY | RK UNIVERSITY RAJKOT | 7.69  CGPA | 2015-2017 |
| B.TECH  (**Mechanical**) | UNIVERSITY | RK UNIVERSITY RAJKOT | 5.72  CGPA | 2011-2015 |
| HIGHER SECONDARY SCHOOL CERTIFICATE  (**HSC**) | CBSE | KENDRIYA VIDYALAYA V.V.NAGAR | 60% | 2011 |
| SECONDARY SCHOOL CERTIFICATE  (**SSC**) | CBSE | KENDRIYA VIDYALAYA V.V.NAGAR | 60% | 2009 |

**COMPUTER AWARENESS:**

* Computer knowledge and operations ● INVENTOR
* AUTOCAD ● SOLID WORK
* CAD/CAM
* PROE , CREO
* ANSYS
* SOLID EDGE

# SUMMER INTERNSHIP:

Company Name : jyoti CNC

Duration : 4 july 2016 to 15 April 2017

Topic : Modification in wooden pattern using combination aluminium and acrylic parts.

Description : Use of aluminium and acrylic parts in wooden pattern for complex and delicate parts of component which are break down during ejection of mold and pattern. Development of guide lock. Size of this lock depend upon size of core, so that it do not damage the core. Use of acrylic pad as a striking section, So that workers strike the hammer on the striking pad instead of directly on the pattern.

# WORKSHOP

Attended a two days workshop on **AERO MODELLING** conducted by IIT Mumbai at RK University Attended a two days workshop on **ROBOTICS** conducted by IIT Guwahati at GK Bharad College Attended a two days workshop on OVERVIEW **OF WELDING PROCEDURE, QUALIFICATION** by dept. of mechanical engineering at RK University

Attended a two days workshop on **XCAVATOR** by robotic club of RK at Rk University

Attended a four days workshop on **YOUTH EMPOWERMENT AND SKILLS (YES+)** at RK University

**PROJECT UNDERTAKEN**

Design and Development of **WIND TUNNEL.**

**ACHEIVEMENTS**

I have publish one research paper in STM journal.

I have secured third position in **robotics** (robotron) organized by RK University I have secured third position in **robotics** (robowar) organized by Atmiya college I have secured third position in **robotics** (death race) organized by GEC Rajkot

I have participate in 6 more **robotics** events at different college I have participate in **LINK IT UP** conducted at Rk University

I have participate in **CHESS** conducted by Ganpat university

I have secured winner position in **Football** organized by RK university

I have secured third position in **FASHION SHOW** organized by GEC Rajkot I have participate in many **FOOTBALL** match event at school level also

I have participate in **MY STYLE MY IMAGINATION FASHION SHOW** conducted by JD institute of FT.

**KEY SKILLS**

1. Fast learner and critical thinking skills.
2. Good Communication and Interpersonal Skills.
3. Determination and dedication towards works.
4. Ability to rapidly build relationship and set up trust.

**INTERESTS AND ACTIVITY**

I have a keen interest in playing Football, chess, swimming and listing music during my free time.

**PERSONAL VITAE**

**DATE OF BIRTH :** 11 January 1993

**GENDER :** Male

**ADDRESS :** 5, rajhance society , Nr APC vallabh vidyanagar road ,Anand-388001

**LANGUAGE :** English , Hindi , Gujarati, Rajasthani.

**DECLARATION**

I consider myself familiar with B.E. MECHANICAL ENGG.aspects.

I believe in team work and dedicate myself fully enthusiastic in my activities.

I hereby declare that the information provided above is correct to the best of my knowledge.

# NAVDEEP SHAKTAWAT