Curriculum Vitae

Shashank

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**Career Objective**

To obtain a position in an esteemed organization where I can maximize my engineering & management skills, quality assurance, human relations and my experience with committed and dedicated people who will help me to explore myself fully and realize my potential to work as a key player in challenging and creative environment.

 **Professional Experience**

Worked as Apprentice in Siemens Ltd, Vadodara. (Dec 2016- Dec 2017)

Worked in SCM department.

* Procurement & Execution of Instruments from various Suppliers.
* Floating Enquiries, Negotiation with supplier, making Comparative statement & placing order.
* Follow up as per Projects schedule to get the delivery on time
* To get the inspection done from our Quality Team as per agreed Quality Plan.
* After Dispatch, support to site Team for warranty & Site related issue.

**Education**

* B.Tech. in Mechanical Engineering from Vindhya Institute of Technology & Science, Indore in 2015 with CGPA of 7.27
* H.S.C (12th) from Sett R.J.J High school, Valsad in 2008 with 61.00 %.
* S.S.C (10th) from Sett R.J.J High school, Valsad in 2006 with 84.86 %.

**Extra Curricular**

* Won 2nd prize in poster presentation on waste management in ISHREA 2012
* Attended AERODYNAMIC 2013 work shop in Indore (M.P.)
	+ Basic Principal of Aerodynamic & Applied Forces
* Team leader of EFFICYCLE 2014 National event
	+ A conceptual Design of a Dual Powered(Manual &amp; Electric) 2 - Seater Hybrid Trike
	+ Aim was to develop such a Hybrid Vehicle which can be powered by two different modes of transmission (i.e. Human &amp; Electric Powered) which can be switched freely as per the ease and requirement as well as being Economic & Nature - Friendly at the same time.
* Technical head in steering department in EFFICYCLE 2014 event
	+ A Detail Design of Steering with calculation.
* Technical head of suspension in BAJA 2015
	+ Design &amp; Fabrication of the ROLLCAGE of an ATV(All-Terrain- Vehicle)
	+ Aim was to develop Spring type suspension design Economically which withstand & Absord All type of shock in All Terrain. Use Double A-Arm suspension in Front & Rear Side with reciprocity in Steering & Power Transmission.
* Attended the international conclave in Indore (M.P.)
* Pursed industrial training at Electro thermal Pvt Ltd, Vadodara (Gujarat)
* Member of National Apprenticeship Training scheme

**Strengths**

* Aware about the profile and objectives of the company.
* Commitment towards work and enthusiasm to learn.
* Effective Communication skill and leadership Qualities.
* Determined to meet the targets.
* Ability to work and adapt under physically and mentally demanding conditions.
* Ability to take fast action.
* Faster learning cycle in any assigned functional role.
* Problem solving approach

**Software Skills**

* MS- office ( Outlook ,Word, Excel & Power Point)
* Learning Auto-cad , Adams & Pro-E
* Well versed with working on internet

**Hobbies**

* To play sports like cricket, volleyball, football
* Watching movies, listening music.

**Personal Vitae**

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| **Date of Birth** | **May 19th, 1991** |
| **Gender** | **Male** |
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| **Known Languages** | **English, Hindi, Gujarati** |
| **Nationality** | **Indian** |