## Curriculum vitae

**Current Address:**

Hiren Patadia

Moti Vyas Fali

Viramgam:-382150,

Dist.:- Ahmadabad.

Mobile No : 9998291868.

NAME : Patadia Hiren Dilipbhai

E- MAIL : patadiyahiren.ph@gmail.com

Date of birth : 04 November 1996

Gender : Male

Languages known : English, Gujarati, Hindi

Marital Status : Unmarried

Hobbies : Travelling, Playing Cricket, Listening Music.

EDUCATION QUALIFACTION

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| --- | --- | --- | --- | --- |
| Sr no | Qualification | Intuition & board | Passing year | Result |
| 1 | Diploma in Mechanical | S .K .INSTITUTE OF TECHNOLOGY | 2016 | 7.05 CGPA |
| 2 | Higher school – 10 th | GSBC | 2012 | Fist class |

PROJECT

**Project Name** : (DIPL.) : HYDRAULIC BEARING PULLER. SEMESTER: 5th & 6th

**COMPUTER FORTE`**

* Design Tools : Autocad
* Operating Systems : Windows 10
* Applications :Ms Office (Word, Excel & PowerPoint ), Internet Explorer & Email (Outlook).

## WORK & ADMINISTRATIVE EXPERIENCE

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| TRIGO Quality Production ServiceSanand, Ahmedabad |
| Department/Job Title : Quality Inspection , Quality Analysis , Team Leading |
| Duration : Present at TRIGO 5 Year Still Jan 2016 |
| Work Details :   * Mack manpower plan as customer requirement * Develop and Tran manpower for quality check and part fitment * Check part quality on different gauges (Vanier caliper ,micro meter & amp) and identify issue * Identified customer Issues and investigation with CFT tem find root cause analysis * Track and analyze TGW, Warranty, 3MIS and 6 MIS data. * Maintain part inventory (Received parts ,defective part ,ok parts) * Retro fitment of part to improved quality or new design parts in vehicle and evaluation parts * Mack the plan for special test plan and preformed the accordingly change content * Manage the all company assets and manage the * 5S Manage the third party man power and Finance activity   **Documentation work handling :**   * Gauge calibration (Torque wench, Vanier caliper ,micro meter & amp) * Maintain Training record and customer complain record * Individually Manage and shift plan according customer requirement * Design Layout for Checking of Parts quality * Mack operating process for part quality check and part assembling * Maintains reporting system AIME (Issue management and Alerts. ) * Global Change Management / Part Level Changes tracking * risk assessment Identified the all new design change parts and tracks through Open To Go * Risk assessment for new design change parts through cross functional meeting. * Identified the Pre-Production Vehicle build requirements and make plan accordingly |

TRAINING PROGRAMS / LECTURES ATTENDED

* Tack Manicuring process training (GFPS,GPDS system,NGAVS,QAD,QLS,CMMS,WERS)
* Training related to word class quality , 5’s
* Training related, 7 type wastage & Reduced wastage
* Training related to Problem solving tool, 7 Q.C. tools, FMEA.
* BASIC TRANING Automobile basic electrical & mechanical
* Industrial Safety
* New model launch

Yours faithful

Hiran