# **RESUME**

NAME : DIWAN AJIT SHASHANK

FATHER'S NAME: SHASHANK GOVINDRAO DIWAN

**OCCUPATION** : FARMER

**MOTHER'S NAME:** SANGITA SHASHANK DIWAN

**OCCUPATION** : HOUSEWIFE

**ADDRESS** : OMKAR NAGAR BEHIND BALAJI MANDIR,

PATHRI DIST: PARBHANI. PIN- 431401

Contact

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#### Objective:

To reach to a managerial level within next five years of any reputed organization by contributing my hard work, sincerely and consistency.

#### Academics:

DEGREE	INSTITUTE / COLLEGE	BOARD / UNIVERSITY	YEAR	% MARKS
MCC IN CAD/CAM	INDO-GERMAN TOOL ROOM AURANGABAD	MSME	2016	77.18%
I.T.I	BT&RI CENTER, C/O INDUSTRIAL TRAINING INSTITUTE,PARBHANI	MUMBAI BOARD	2013	76.33%
S.S.C.	M.V.DEVNADRA	AURANGABAD DIVISIONAL BOARD	2008	61.84%

MECHANICAL ENGINEERING	SHRI SHIVAJI Engineering college PARBHANI	MAHARASHTRA STATE BOARD TECHNICAL EDUCATION MUMBAI	<sup>3rD</sup> YEAR 4 <sup>TH</sup> SEM.	67.33%
MECHANICAL ENGINEERING	SHRI SHIVAJI Engineering College PARBHANI	MAHARASHTRA STATE BOARD TECHNICAL EDUCATION MUMBAI	3 <sup>rd</sup> YEAR 5 <sup>TH</sup> SEM.	73.78%
MECHANICAL ENGINEERING	SHRI SHIVAJI Engineering college PARBHANI	MAHARASHTRA STATE BOARD TECHNICAL EDUCATION MUMBAI	<sup>4th</sup> YEAR 8 <sup>TH</sup> SEM.	72.88%

#### **CARRIERHIGHLIGHTS:**

mechanical engineering having around two years of experience in top manufacturing setup with hands an experience in world class Accurately created innovated design and layout images using computer-aided drafting equipment. Responsible for organizing and executing multiple projects in a fast paced environment.

chanical engineering having around two years of experience in top manufacturing setup with hands an experience in world class OEM(Original Equipment Manufacturer) production system having knowledge about SAP (System Application Product), KAIZEN / CIT, POKA-YOKE, 7QCTOOL, ISOSYSTEM, TPM-JH, FMEA, SOP, PPAP, Drawing Reading, GD&T Parameters, PPE, Gauges Calibration.

PREVIOUS ORGENISATION: Mahindra & Mahindra FES (Farm Equipment Sector) Nagpur, Maharashtra.

Mahindra & Mahindra is the India's top ten reputed company having turnover of 13billion dollars. M&MF ES division is the largest manufacturer of tractor in the world by volume. Nagpur tractor plant is one of the biggest tractor assembly plants of this division.

DURATION: From May-2017to August 2019.

DESIGNATION: Quality Assurance Engineer as a team leader.

CURRENT ORGANIZATION: G-Shaan Infrabuild Fabrication LLP. DESIGNATION: Design Engineer (AutoCAD, Catia, Pro-E).

JOB PROFILE

I am working in Design Department as a Design Engineer. And I am mainly responsible for to ensure entire Incoming Design & also following activities:-

- Create detailed and accurate 3D models based on client specifications to be fabricated.
- > Configure CNC manufacturing files in conjunction with update bill of material (BOM)
- Prepare 3D design, construction and assembly drawings for trade show exhibits.
- > Coordinate multiple projects with multiple clients while meeting project deadlines..
- > Prepared proposal drawings for production.
- Produced drawings for CNC by using AutoCAD 2019.
- Utilizing AutoCAD 2019 to design various parts for production.
- > Prepare government standard drawings in cooperation with System Engineers, Technical Writers and Customer.
- > Designing prototypes as required for the company's line of products. New Product Introduction

I am working in Tractor Receipt Quality Assurance (RQA) as a Diploma Engineer Trainee. And I am mainly responsible for to ensure entire Incoming Part's Quality & also following activities:-

Ensuring about no. of parts (Goods Receipt No.) received for inspection also check the manpower & Working Process (WIP) of previous shift &distribute all work as per manpower.

Participate in ORC (Open Resolve Close) meeting and decide rejection ownership. Dealing with vendors for quality of components and raising DFR for Critical part & ensuring he Actions received from vendor in SCAR (Supplier Corrective Action Report) format.

Preparing rejection and rework analysis report.

Commutating quality problems with Manufacturing department, SQA, Design, Component Development Team, Purchasing team.

Participate in KIZEN projects.

Ensuring periodic calibration of tools equipment's &gauges.

Giving inputs to prepare MIS (Management Information System) to Supervisor.

Maintaining basic documents for PPAP reports, Calibration data, Line Rejection data, IUTN data.

Inspection of CRE (Cost Reduction Engineering) parts and also VPPAP (Vendor PPAP) Parts & commutating quality problems with Design, Component Development Team.

## PROJECT WORK:

"Natural Solar Dryer". The working of this solar dryer is hot airflow through the corrugated surface by using the black body concept this solar dryer works on the sun rays it not requires the electricity. Its works on the thermosyphon principle its advantages is the material of this dryer making is very chef and easily available no electrical supply require

## Experience:

Mahindra & Mahindra FES(Farm Equipment Sector) Nagpur, 2.5 years

### **ACHIEVEMENTS:-**

- Received "STAR OF THEMONTH" award for streamlining activity part inspection
- Self-Manage Team Leader.
- > Team leader of C.I.T Group.
- > Resolution of top irritant customer issue (RPH).

# Personal details:

Name : Ajit Shashank Diwan.

Father Name : Shashank Govindrao Diwan.

Date of birth : 8 June1993

Sex : Male
Marital Status : Unmarried

Permanent Address : Balaji Nagar Near Balaji TempleTQ.PathriDist:-Parbhani.

PinCode-431506, Maharashtra.

MobileNo. : +91-9975785888

Nationality : Indian

Languages Known : English, Hindi Marathi.

Current Salary CTC : 2.20 Lac Expected Salary : Negotiate

# Declaration:

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

Date: Yours Sincerely

Place: (Ajit S Diwan)