

VSP REF NO: 0394

Mechanical Engineer

QUALIFICATION: MECH B.TECH

EXP: 7 Years

- ? JOB SPECIFICATION: Working on project expansion, monthly planning for fitting schedule & fabrication.
- ? Involved in finalization of Planning, scheduling and site management.
- ? Handling material management, billing details and clearance of reports.
- ? Monitoring day to day Progress and maintaining requisite documents, planning document.
- ? Reviewing the operational practices and identifying the areas of obstruction.
- ? Distributing work to other technicians in the team and monitoring their performance.
- ? Managing manpower; ensuring that teams adhere to all the quality tools and procedures.
- ? Planning & schedule preparation for piping works.
- ? Experience in fabrication & erection of piping work.
- ? Critical process document preparation for critical activities during fabrication.

PLACE: Hanuman faliya, Petlad – 388450, Gujarat, India

VSP REF NO: 0417

Mechanical Design Engineer

QUALIFICATION: MECH M.TECH

EXP: 3 Years

- ? JOB SPECIFICATION: Mechanical Design Engineer with 3+ years of experience in Designing, Developing and Drafting of electro mechanical products.
- ? Strong valuable knowledge in Mechanical Design, product oriented projects, possessing the ability to meet the product requirements to company's standards.
- ? Handled the job of quality review for components/parts of a motor before it is delivered for manufacturing.
- ? Proficient in GD&T as per components/parts functionality.
- ? Good in engineering processes and change management (ECR & ECO) through PLM.
- ? Good in performing "Tolerance Stack-up Analysis".
- ? Sound knowledge in analyzing the critical frequencies in the rotor for optimum design.
- ? Good in creating detailed mechanical drawings for parts and assemblies in Solidworks.

- ? Generating 3D geometries from 2D layout.
- ? Sound knowledge of general machining techniques and various manufacturing processes.
- ? Having good designing command in Reverse Engineering.
- ? Driven by new challenges and flexible in adapting to any cultural and business environments.
- ? Skilled to work as an individual and team member along with the ability to take up responsibility and deliver results even under stressful circumstances.
- ? Capability to assimilate new concepts and to work effectively with diverse group of people.

Key Responsibilities:

- ? Overseen a five-member modeling & drafting group, providing design direction on components/parts used in motor.
 - ? Managed all parts, assemblies and subassemblies, including drafting, tolerancing and documenting.
 - ? Known for quality excellence and "do-it-right-the-first-time".
- Involved in training of new engineers joining the design department
 PLACE: Warangal-506003, Telangana

VSP REF NO: 0426

Mechanical Engineer

QUALIFICATION: MECH B.TECH

EXP: 6 Years

- o **JOB SPECIFICATION:** Planning and effective preventive, predictive, pro-active and breakdown as well as the routine maintenance schedules of various Mechanical Equipment's to increase up time and equipment reliability.
- o Identifying areas of obstruction/breakdowns and taking steps to rectify the equipment's through application of trouble shooting tools.
- o Preparing SOP for all Mechanical equipment's as per the GMP; maintenance planners.
- o Upgrading the technologically obsolete equipment.
- o Taking corrective/preventive actions on the defects/observations found during the maintenance.
- o Obtaining and maintaining the required machines tool (pressure gauges) calibrated as per the schedule.
- o Preparation preventive maintenance schedule.
- o New Machine erection and trouble shooting.

- o To minimize break down through proper analytical methods.
- o Revolving and updating the reorder level and minimize stock level of spares in Accordance
- o Maintaining each machine breakdown data report and Doing spares follow up.
- o Conduct daily review meeting.
- o Cost control and Energy Saving methods implementing.
- o Major break downs Root because analysis and Root cause failure analysis.
- o BAAN – system used for maintenance data entering and material indenting.

PLACE: Visakhapatnam

Reff No. 0501

CV for Mechanical engineer

PERSONAL STATEMENT

EDUCATION

B.Tech(Mechanical Engineering): (2006-10)

(54.60%)

Inter(MPC): (2006) (52%)

SSC: (2002) (72%)

Professional Experience

MEKINS INDUSTRIES LIMITED,

Quality Engineer

Production & Site Engineer

Responsibilities:

DECLARATION

Obtain a challenging leadership position applying creative problem solving and lean management skills with a

growing company to achieve optimum utilization of its resources and maximum profits

Bonam Venkata Chalamiah Engineering College, Odalarevu.

Board of Intermediate, SriChaitanya Junior College, Aalapuram.

Board of SSC, Z P High School, Kandikuppa.

Around 5 Years experience in steel fabrication and manufacturing industry in different departments like Quality

Control and Production departments, Expedition in India as detailed below.

IDA, Gandinagar, balanagar, hyderabad. From 03.10.2015 to till date
Mekins is an ISO 9001:2008 company or quality management and design &
development. Manufacture and supply of
export quality exchangeable steel pallets and sheet metal racks to various European
countries.

I have a responsible position as " "

PMF is a leading manufacturer and supply of stone crushers, mining equipments, belt
conveyors, screens, loaders,
classifiers, surface miners, dredgers etc...

I have played a responsible role as " "

1. Preparing Production Schedule for each individual customer
2. Preparing material BBU as per drawing
3. Checking structure support as per isometric drawings
4. (I.e. crusher mounting trailers, Belt conveyors, supporting columns, dump hoppers,
feed hoppers,
discharge chutes etc...)
5. Material receipt & updating list of material BBU
6. Production Execution with inward material clearance
7. Production supervising & process controlling as per production planning
8. Maintaining Traceability records & history cards for each stage of fabrication
9. Analyzing the drawings and prepare the BOM
10. Performing the material verification
11. Allotting work to efficient contractors
12. Performing inspection of equipment fabrication work according to codes and Standard
ASME
13. Checked fit up as well as dimensions
14. Surface Preparation & Painting inspection as per Spec. / TDS
15. Preparing invoice and Dispatching the finished material to the customers

I hereby declare that the above mentioned information furnished above is true up to my
knowledge.

M Ganapathi

Date:

Place:

REF NO. 0601

BE MECH

AUTO MOBILE ENG

5 YEARS EXP

Job Profile/company profile:

technical coordinator Sri Vijaya Durga motors pvt ltd

Handling of Man Power, production related tasks including planning and trouble

shooting. Allocating of jobs to the workers

Submitting reports to the higher authorities before and after completion of work

Planning and effecting preventive maintenance schedules of jobs for faster rate of production.

Co-ordination and team work are my major strengths

Plan according to the drawing and initial step requirement study about the project

Preparation of Inspection Repots and getting approved from Q.C after completion of each stage.

Working as a in , kadapa

which is a dealer of mahindra&mahindra ltd also having sales and service in its infrastructure.

Explaining technical bulletins to technicians.

Job allocation to technicians, floor scheduling.

Parts and consumables requisition.

Work monitoring and adherence.

As a Service Engineer responsible for after-sales-service activities various products of (Light /Heavy) vehicles.

Identifying the root causes of problems related to various all models

Lcv & Hcv like verito, bolero, Scorpio, buses, load king, Tippers, Trucks and passenger vehicles and making the best possible arrangement to rectify them.

Analyze the errors &root causes identified on CRDe vehicles.

Coordinating service-marketing activities.

Resolving critical service related issues.

Handling warranty claims, Failure analysis, and structured program for Kmpl improvement.

Supervising Mechanics, work allocating, Customer Contacts, Solving of Technical Problems

on Vehicles, Educating Customers Regarding Warranty Policy & Procedures Attending Off

– Road Vehicle Services, over All Responsibility in Handling all types of Services / Dealing with customers as well as insurance Authorities Regard idental Vehicles etc.,

HYDERABAD

Mahindra&Mahindra

Mahindra&Mahindra

Place:

REF NO.0602

DIP MECH

EXP 5 YEARS

AS A PROJECT ENGG & LEAD ENGG IN DESIGN

Summary

over 4 Year & 6 Months HEISCO Oil & Gas.

Indian Oil Tanking Anvesha Engineering & Construction L d. (IOTL), location as

ASSISTANT ENGG. And also 1 Year & 5 Months are (PART TIME) TECHSOLVE ENG.SOLUTIONS PVT.LTD.

Design & Detailing of Structure Like

as Super Structure, Power Plant Structure, Valve Operating Structure, Pipe Rack, Flare Trestle, Tower, Sk d

work, Preparation of temporary Structure

Key Result Areas

Academic Project

DECLARATION

A dynamic professional with of experience in Design & Detailing at

Previously employed with

Experience in managing overall Design, Detailing of Cone Roof Tank, Dome Roof Tank, Open Roof Tank, Floating Roof

Tank ,Fixed Roof Tank as per API 650, API 620 and AWWA-100.I Have also done

. I have referred EIL STANDARD, PDIL STANDARD, SNC STA DARD,

JACOBS STANDARD, and also referred Codes like as ASME, API , IS-803, and ASTM etc.

I have also knowledge and

preparation of Piping Isometric and P&ID drawings

An effective communicator with excellent relationship uilding & interpersonal skills.

Strong analytical, problem

solving & organizational abilities. Possess a flexible & detail oriented attitude.

Preparing Fabrication & Nozzle Orientation drawings of Storage Tanks, equipment

Layout, Plot Plan, Piping GA

drawings, Isometric and P&ID drawings, Operating Platform & ladder drawings, piping study drawings/sketches,

Review/checking of vendor drawings. Must have experience of operating drafting software AUTOCAD/CAD

Works/Tekla.

Develop Design & detailed Drawing.

Planning and document control for compliances with the contract and also for our own internal controls.

Incorporation of BOM including Mechanical, Civil, Piping and Electrical.

Interpretation of all drawings, specifications, codes and procedures.

Conceptualising detailed project reports & project exe ution plans; establishing and monitoring time span of project execution.

Prepare procurement schedules from material specificat ll purchase order and material receipt with Material

Requisition (MR) prepare.

Monitoring design status during the course by periodic review meetings; reviewing the tender documents and

supplying inputs for the contract agreements between the company and its subcontractors whereby the company

interests are protected and income optimized.

Review and advice on action required for recovery on procurement & job progress schedule from the contractors.

Maintaining close contact with Client throughout the project to ensure satisfactory reaction to Client's needs or criticisms.

Reviewing the designs submitted by design consultants including the basic and detailed engineering designs and drawings.

The Dynamic professional experience with OISD Inspection and Commissioning for Jajpur Project

Testing & Commissioning for

Overall Project Fire Fighting Systems & Tanks.

Two STROKE I .C PETROL ENGINE WITH DESIGN

Two STROKE I .C PETROL ENGINE REMONTE START WITH CIRCUIT DESIGN

I hereby declare that the above mentioned Information are true and correct as my best knowledge.

PLACE VARODA

REEF NO, 0609

DIP MECH

MECH SUPERVISOR

EXP 9 YEARS

DECLARATION:

PLACE: Jajpur Road, Odisha.

DATE:

JOB PROFILE

Raw Material Handling system maintenance.

Such as belt joint gear box overhauling and change, Pully assembly & Change, Belt alignment, vibro feeder & Vibro screen maintenance belt safety device checking, Alignment lubrication etc.

PUMP HOUSE :

All centrifugal pumps maintenance and overhauling & assembly, all valve maintenance, cooling tower maintenance & alignment.

Maintenance & Alignment of blowers.

E.O.T Crane:

CT & LT Unit maintenance Rope drum, wire rope, Thruster Break, snatch block, coupling checking & maintenance.

Gear Box Maintenance and assembly job :

All type maintenance of submerged ARC Furnace (16.5 MVA)

T.P.M & Modification related job.

1.MAA SAKHAMBARI STEEL LTD.DRI 100x2 (Raigarh, CG)

From 2004 to 2007 as a Sr. Technician

Such as – all type of rotary equipment related maintenance.

KILLEN Maintenance, R.M.H.S. Unit maintenance.

2. HYUNDAI ENGINEERING & CONSTRUCTION LTD. (KUWAIT)

From 2001 to 2004 As a welder cum pipe fitter and job quality checking.

3. DUBAI WIRE FZE NAILS & SCREW MANUFACTURE COMPANY

From 1999 to 2001.

As a welder & Maintenance Job (with tested certificate)

4. GRAFICON CONSTRUCTION PVT.LTD.

From 1994 to 1998

Job Profile as a welder.

5. SHRINIVAS PLATES & STRUCTURAL

From 1991 to 1994

In view of the above, I request you to be kind enough give me an opportunity to serve your esteemed organization in capacity mentioned above for which act of kindness I shall remain thankful to you.

VSP REF NO: 0393

Turbine Field Engineer

QUALIFICATION: MECH B.TECH

EXP: 4 Years

JOB SPECIFICATION: Worked as FIELD ENGINEER(MAINTAINANCE)

in VASAVI (MRO) POWER SERVICES PVT LTD,
IBRAHIMPATNAM

from June 2012 to Till date.

I have brief knowledge of following machines used in Power Plants

? Gas Turbine & Generator : Frame 5

? Gas Turbine & Generator : Frame 6

? Gas Turbine & Generator : Frame 6FA

? Gas Turbine & Generator : Frame 9E

? Steam Turbines: 110, 210, 250, 500 & 800MW KWU Set

? Steam Turbines: 110 & 250 Alstom model.

PLACE: Chittoor(DT) Andhra pradesh- 517541