

CURRICULUM VITAE

Dhumal Vinayak Sadashiv

S NO 54/10/1/2

Chandrama Sankul,

Flat No.04,

Near DTDC Courier,

Pune – 411 041.

E-Mail:- vinayaksdhumal@yahoo.com.au

Mobile No: - 7798642989

9922445243

OBJECTIVE:

To secure a dynamic and strategic career in an organization, which values hard work, discipline and ethics utilizing my inherent and acquired skills, and to face challenges with a positive attitude towards attaining organizational goal.

WORK EXPERIENCE:

Working in **YAZAKI INDIA PVT LIMITED** as a Design Engineer from 03 Mar 2014 to till date.

Current Job Responsibility:-

- **Completed Applicator Manufacturing Tool Design in JAPAN.**
- **Successfully achieve certificate of Applicator Manufacturing Tool Designer From YAZAKI Corporation JAPAN.**
- Design and development of various types of applicators for crimping terminals to develop wiring harness.
- Support design activities (modifications + new design activities).
- Leading & coordinating Designing as per customer requirements to achieve its function considering manufacturing and assembly aspects.
- Responsible to achieve the desired quality of work delivered within Project timeline.
- Preparation of YAZAKI INDIA in house & all new Plant layouts and production process layout.
- Preparing of production related drawings (fabricated).
- Responsible to follow up all the standard work procedures, methodologies during the works.
- Improvements in plant layouts, process layouts, machine layouts.
- Responsible for Tool Management & receipt of tooling, Jigs, fixtures, machines & indirect material.
- Designing & manufacturing of Fixtures; handling discussions with clients for re-engineering in the present operational processes, machines, tooling & fixture.
- Maintain current AutoCAD file management practices. Learn and gain product knowledge.

Previous Job Responsibility:-

- **PRECISION AUTOMATION & ROBOTICS INDIA LTD** as **Operative Member (Mechanical)** in Design Mechanical from 22 Apr 2013 to 28 Feb 2014.
 - Designing & Modeling of concept using Solid Edge V20.
 - Preparation of DAP & Layout using AutoCAD.
 - Responsible for providing technical solutions to customer (related to design, manufacturing and process)
 - Design & detailing of CART & Pallet Design for Automated Car Parking.
 - To release the design in the system as per required within project timeline.
 - BOM generation & entering to system, ERP.
- **DRAN ENGINEER PVT. LTD** as **an Engineering (Mechanical)** in Design Mechanical from 22th Oct 2012 to 19th March 2013.
 - Designing & Drafting products through application of design software Auto Cad 2010
 - Preparing of Conceptual Drawing & quotation (**SPM, jig & fixture**).
 - Bill of material generation, drawing release format Costing.
 - Conceptualization, layout & design for new automatic assembly line

- **PRECISION AUTOMATION & ROBOTICS INDIA LTD** as **Operative Member (Mechanical)** in Design Mechanical from 4th Jan 2011 to 19 Oct 2012.
 - I am working in 3D Solid Edge Version V20 with PLM Software & ERP work, Auto-CAD 2012 & other Lower version.
 - Surface Area calculation for painting / powder coating.
 - Preparing of production related drawings (fabricated).

- **TATA YAZAKI AUTOCOMP. LTD** as a Officer Design Production Engineering From 23 Oct, 2007 to 13 Jan 2011.
 - Preparation of **TATA YAZAKI** in house & all new Plant layouts.
 - Shop floor, Production Flow & Sub contract plants layout
 - Preparing of production related drawings (fabricated).
 - Preparing of Applicator and its related tooling Drawing.
 - Development of new Crimping, cutting Tool design effective quality & cost effective solutions.
 - Effective coordination with suppliers (Import/Local) for appropriate design of the Product & on time delivery.

- **M/S TRU-TEK SYSTEMS COMBINE PVT. LTD.** as a Jr. Draftsman Mechanical. (Auto CAD) From 17 Feb 2007 to 18 Oct 2007.
 - Preparing Powder Coating Paint Shop Related Fabrication Drawings.
 - Ducting design.

- **FORCE MOTORS** as a **Trainee Apprentice** for one year. Duration of training was 19th September, 2005 to 18th September, 2006.
 - Worked in Research & Development for correction in AutoCAD 2d vendor drawing.
 - Worked in Production Engineering in Material Handling and Facility Design Dept. Drawn the design of pallets, tackles, suspenders, saddles, conveyers, and folding pallets.

EDUCATION & QUALIFICATION:

APPRENTICESHIP	:	From FORCE MOTORS, Akurdi Pune.
DME	:	Passed in the year 2010 from NEMS.
I.T.I	:	Passed in the year Aug-2005 from Camp Education Society's Industrial Training Centre in Aundh Board.
S.S.C	:	Passed in the year March-2003 from New English School Ramanbaug in Pune Board.

PROFESSIONAL TRAINING:

- **Auto CAD-2008**, 2D-3D modeling in Auto CAD - **College of Engineering Pune**
- **CatiaV5** - EDS Technologies - **Dassault System**

LANGUAGES KNOWN:

Marathi, Hindi and English

DECLARATION:

The above information is true to the best of my knowledge and belief.

Yours faithfully,

Vinayak Sadashiv Dhumal