

## CURRICULUM VITAE

### **P.VIVEKANANDAREDDY**

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#### **OBJECTIVE**

To be a part of a progressive firm offering opportunity for career advancement and Professional growth and which will help me gain sufficient knowledge.

#### **PRESENT EMPLOYER DETAILS**

##### **Organization**

❖ Astra Microwave Products Limited. Hyderabad.

##### **Organization profile**

❖ An ISO 9001:2008 Certified company and commits to Develop and Manufacturer systems and sub-systems for DRDO (ASL, RCI, DRDL, LRDE, and DLRL), ISRO (SAC, ISAC, and VSSC), BEL, BDL, Etc.

#### **PRESENT EMPLOYER DETAILS**

*Period of service* : **12.09.2016 - Till the date (4 YEARS)**

*Department* : **QAD-R&D (Mech.)**

*Position* : **Technical Assistant**

#### **WORK EXPERIENCE**

- ❖ Working as an Technical Assistant in Astra Microwave Products Limited Hyderabad.
- ❖ Responsible for mechanical activities from raw material to assembly (Raw material inspection/Witness, Dimensional, Visual inspection (Microscope up to 100X Zoom), Surface treatment like Gold plating, Chromatin, Anodizing, Batch acceptance tests, etc.
- ❖ Inspection of product at various stages like verification of raw material test reports/COC, dimensional inspection, compatibility check, verification of plating reports/COC, both acceptance test reports, assembly inspection etc.
- ❖ Responsible for final inspection of products and clearing the products for dispatch, which satisfies the customer requirement.
- ❖ Experience in handling all types of Measuring Instruments like Height Gauges, Micrometre, and Vernier Callipers, VMM and etc., for Dimensional inspection.
- ❖ Preparation of system standard documents.
- ❖ Calibration of measuring instruments as per list of instruments.
- ❖ Ensure conformity of quality management system in their area of responsibility
- ❖ Designing, modelling, manipulating, assembling & generating drawings of components using Solid Works, Auto-CAD Creation and maintenance of the assemblies incorporating top-down design methodology Mechanical design of all applications
- ❖ Designing of Module parts Building assemblies and subassemblies of the part.

- ❖ Visualizing the complete assembly of the parts to check for Interference and to calculate its Mass Properties.
- ❖ Generating two-dimensional engineering drawings from parts or assemblies. And exporting to other drafting packages for added refinements.
- ❖ Development of Mechanical design alternatives.

#### EDUCATIONAL QUALIFICATION

<i>Course</i>	<i>Pass Year</i>	<i>Issuing Authority</i>	<i>% of marks</i>
DIPLOMA IN MECHANICAL ENGG	2016	State Board of Technical Education & Training A.P	<b>70.0%</b>
S.S.C	2013	Vikas High school	<b>80.0%</b>

**Languages known** : Telugu, and English

**Computer exposure** : MS Office, Auto CAD-2013, SOLID WORKS.

#### PERSONAL PROFILE

**Fathers Name** : P. Sankar Reddy  
**Date of Birth** : 21-04-1998  
**Gender** : Male  
**Nationality** : Indian  
**Marital Status** : Single  
**Permanent Address** : 1/12, T. Chowdarivaripalli, Kadapa, Andhra Pradesh, India.

#### DECLARATION

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

Place : Hyderabad

Date :

**Regards**

(P.Vivekananda Reddy)