**CURRICULUM VITAE**

**ANANDARAJKUMAR.P** Contact no:+91 **9092273775 , 9445565527**

Email ID**: anandamech84@gmail.com**

**CAREER OBJECTIVE:-**

I intend to strive for excellence and make optimum use of abilities and resources thus to be a significant contributor in the achievement of success for the organization or with the organization and I also like to work in teamwork-oriented environment.

**EXPERIENCE SUMMARY:-**

**COMPANY NAME: KELD ELLENTOFT INDIA PVT LTD** Ketnamalee Village, Gummundipoondi-601 201

**Designation : PROJECT ENGINEER**

**Period Date : AUG 2019 TO TILL TO PRESENT…,**

**Roles & Responsibilities:-**

* + **To fabrication NMEJ , MEJ,REJ & Damper.**
  + **Go through the customer drawings.**
  + **To responsible for planning and executing the jobs right from the customer drawings released by design team.**
  + **To ensure that all materials are available at correct time for the vendors who are doing labour works.**
  + **To ensure that we maintain sufficient stock in our factory for all fast moving materials like steel,consumables,machines spares,Etc..,**
  + **To ensure that all steel parts are completed & given to production team at correct time to assembly.**
  + **To ensure vendor updating daily on basis about jobs status.**
  + **Responsible for day to day updating the jobs status in over phone calls / visiting a factory.**
  + **Allocating an approval vendor send through Email raising a PO by Purchase team.**
  + **Responsible for inspection call letter must be raised for the completed steels jobs toQC team. Once inspection is cleared jobs will be moved for further process like blasting & painting.**
  + **Reponsible of our scope special materials such as welding electrode rods, SS Retainer Plate ,Anchor,& Etc.., as soon as sent to a materials in coorect timing to vendor place.**
  + **Raising MRIS for painting,plates & etc.., send through Email.**
  + **To analysis vendor performance by MOP charts.**
  + **To ensure tonnage of jobs is completed by each vendor.**
  + **To ensure number of jobs delivered at correct time without any delay.**
  + **To reused of cut bits as much as possible.**
  + **Cutting plan & cutting of materials must be done in correct time so that no in house vendor idle.**
  + **According to the load & capacity of in-house machines plan must be done to cut the materials throughoutside resoures.**
  + **Must maintaining all necessary spares for press , shearing & plasma cutting machines.**
  + **To customers used in Bolier system , Gas cleaning System,Coal mill inlet & outlet ,Air preheater ducts,Chinmeys…,**

**EXPERIENCE SUMMARY:-**

**COMPANY NAME : VEE YES ENGINEERING** 131-B Thiru ViKa Street, Gerugambakkam, Chennai 602102.

**Designation : QUALITY CONTROL ENGINEER**

**Period Date : SEP2018 TO JULY 2019**

**Roles & Responsibilities:-**

* + **To fabrication spare parts for wind mills components.**
  + **Go through the customer drawings.**
  + **Inward Inspection, Process Stage Inspection.**
  + **Sub-Contractor Variation checking & recommended to approval**
  + **Co- ordination with various inter department unit such as, planning, Design, Production, Quality, procurement, Materials / Stores for the day to day activities related to project.**
  + **Customer interaction for drawing clarifications**
  + **Handling the entire factory operations and monitoring Resource utilization and output and maintaining quality and delivery.**
  + **Subcontractors’ development and follow ups.**
  + **Create 2D drawing in CAD for shop floor from the customer drawing parameter.**
  + **Verify Material Test Certificate.**
  + **Quality Instrument Handling & Using Knowlegde such as** **Handling vernier caliper,Micro meter,Internal boring dial gauge,Slip gauge,Plunger dial gauge,Outer dial gauge,Plating thickness measuring gauge.**
  + **Major Customer: Suzlon Energy ltd, Vestas Wind technology India (p) ltd,**

**ReGen Powertech,Winwind,Gamesa,Leitner,senvion wind Energy..,,**

**COMPANY NAME: GLOBE COMPONENTS,** SP - 85, 12th Street, Ambattur Industrial Estate, Chennai - 600 058, **Designation : QUALITY ENGINEER.**

**Period Date : JUN 2016-JUN2018.**

**Roles & Responsibilities:-**

* + **Produce a rod cutting works & CNC Machining process.**
  + **Quality Instrument Handling & Using Knowledge such as** **Handling vernier caliper, Micro meter, Internal boring dial gauge, Slip gauge, Plunger dial gauge, Outer dial gauge, Plating thickness measuring gauge, Air gauge setting.**
  + **Inward Inspection, Process Stage Inspection.**
  + **Supplier end quality inspection.**
  + **Warranty analyses.**
  + **Analysis sub contract audit plan.**
  + **Calibration work & gauge maintaining.**
  + **5s activities.**
  + **Preparation of Process Flow Chart & Control Plan for Fabrication Parts.**
  + **Verify Material Test Certificate.**
  + **Vendor rating & Vendor Development activities.**
  + **Final quality checking before delivery.**
  + **Used TQM techniques and 5S techniques of production**
  + **Our Customers Delphi TVS, Royal Enfield,Rane,Lucas TVS,sonnax,TAFE   
    & etc…,**

**COMPANY NAME: LUCAS TVS Ltd,** Padi, Chennai - 600 050, INDIA

**Designation : PRODUCTION & MANUFACTURING MANAGEMENT**

**Period Date : AUG 2011-AUG 2012.**

**Roles & Responsibilities:-**

* + **Perform a new Research of WIPER system.**
  + **Produce manufacturing parts in foundary and moulding in outside of company.**
  + **Verification of job setups (First off & last off approval).**

**Perform a CNC machining in dimensioning parts.**

* + **Produces the machining parts in punching machines (Links).**
  + **Assembly a wiper motors in machines.**
  + **Perform a system assembly throughout system.**
  + **Checkout the parking in wiper motors.**
  + **Establishing & updating the control plan and stage drawings.**
  + **Preparing production reports and personnel records.**
  + **Used TQM techniques and 5S techniques of production.**
  + **Our CustomersWABCO, Yamaha, Cummins, ARCTIC Car.,,& etc…,**

**EDUCATIONAL QUALIFICATION:-**

B.E.,Mech (2015) from MAM College OF Engineering & Technology, Tiruchirappalli(73%).

D.M.E., Mech(2011) from Bharath Polytechnic College, Namakkal (84%).

SSLC (2008) from Little Flower Higher Secondary School, kumbakonam (56%).

**CAD Tool skills:-**

* CATIA V5 – Solid Model Development, Detailing Preparation, Sheet metal Development, Assembly
* AutoCAD - Detailing Preparation, HVAC.
* Revit 3D (MEP) - Detailing Preparation and Drafting (MECH,ELECTRICAL&PLUMBING).
* ANSYS – Preparation of Analysis in bending beam.

**ACADEMIC PROJECT:-**

**Diploma in Mechanical Engineering**

* SPARK PLUG TESTER AND CLEANER (MAIN PROJECT)

**Bachelor of Engineering:**

* FABRICATION OF BUFFING ATTACHMENT WITH LATHE (Mini Project)
* FABRICATION OF FOUR SIDE HACKSAW MACHINE (Main Project)

**ACHIVEMENTS AND EXTRA CURRICULAR ACTIVITIES:**

* Attend a State Level paper presentation in P.A.C. Ramasamy Raja Polytechnic College, Rajapalayam in topic GROUND SOURES FOR HEATING AND COOLING APPLICATION (GSHP) of application got second price.
* Attend a National Level paper presentation in Bharath polytechnic college, Namakkal in topic of NON-CONVENTIONAL ENERGY SOURCE got second price.
* Active Member in National Service Scheme (NSS), ISTE Student Chapter.

**PERSONAL DETAILS:**

Father’s Name   : Palanisamy. R

Mother’s Name : Gangalatha. P

Date of Birth  : 11-04-1992

Religion : Hindu.

Nationality   : Indian.

Languages Known : English,Tamil

Permanent Address : 1961, Annai Anjugam Nagar, Ullur (p.o),

Thanjavur District, Kumbakonam – 612 001.

**DECLARATION:-**

* I hereby declare that the above mentioned details are true to my best of knowledge.

Date:

Place:

**ANANDARAJKUMAR.P**