

# CURRICULAM VITAE

## **VINAY KUMAR GAUTAM**

A-11, HTL Staff Quarter

Chennai, TamilNadu- 600032

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### **Career Objective:-**

To become excellence leader in field of Manufacturing operations management & strategies which are primarily necessity of current manufacturing sector to be enrich, profitable & long term survival in all respect manner.

### **Educational Qualifications:-**

- **B.Tech. (Hons) In “MECHANICAL ENGINEERING” From Guru Ghasidas University (A Central University, Govt. of India), Bilaspur (C.G.).**

<b>Qualifications</b>	<b>Board/ University</b>	<b>Name of School/College</b>	<b>Year of Passing</b>	<b>MARKS (In %)</b>
<b>B.Tech. (Mech. Engg)</b>	<b>A Central University (Govt. of India)</b>	School of Engineering and Technology, Guru Ghasidas Vishwavidyalaya, Bilaspur (C.G.) <b>( A Central University, Govt. of India)</b>	2014	<b>90%</b> <b>(Hons.)</b>
<b>12<sup>th</sup> (AISSCE)</b>	<b>CBSE</b>	Jawahar Navodaya Vidyalaya Gwalior (M.P.)	2009	<b>91%</b>
<b>10<sup>th</sup> (AISSE)</b>	<b>CBSE</b>	Jawahar Navodaya Vidyalaya Rewa (M.P.)	2007	<b>81%</b>

## **Professional/Experience Summary-**

➤ **Senior Engineer (L4) – Engineering Services**

**M/s – HTL Ltd. Chennai** (Formerly Hindustan Teleprinter Ltd- A Central Govt. undertaking enterprise, Currently 26% share hold Govt. of India & 74% HFCL Group)

DOJ: Aug'2020 to till now

➤ **Engineer (L5) - Engineering Services**

**M/s – Aksh Optifibre Ltd, Bhiwadi, Rajasthan**

DOJ: Jan'2015 – Jul'2020

➤ **Graduate Engineer Trainee – MD office & Engineering Services**

**M/s- Aksh Optifibre Ltd, New Delhi**

DOJ: May'2014 – Dec'2014

## **Technical/Engineering Skills-**

1. Green field projects – Concept to commercial production.
2. Capex projects execution.
3. Plant machinery Repair & maintenance (Mechanical/Electrical/Electronics).
4. Utility Operation & Maintenance
5. Repair and Maintenance cost budget preparation and control.
6. Manufacturing operation and process control.
7. SAP Module.
8. ISO documentation and Audits (ISO 9001:2015, TL 9000, OHSAS )
9. TPM, FMEA, 7 QC Tools, Good Presentation skills

## **Role and Responsibility-**

1. Execute Maintenance activity (Breakdowns/Preventive/Corrective maintenance)
2. Spare planning and maintenance.
3. Budgetary plan for Annual maintenance.
4. Improve MTBF & MTTR of plant.
5. Execute new plant machinery projects.
6. Kaizen activities, Lean activities, 5S, Six Sigma, Gemba activity.
7. Vendor interaction for spare maintenance.
8. Manage utility operation and maintenance.
9. Execute on job training to our maintenance personnel.
10. Maintenance cost reduction.
11. Execute energy saving projects.
12. Saving re-utilization of natural resources.
13. Workshop operation management.
14. Fabrication works.
15. SAP plant maintenance module activity.
16. Calibration of instruments (Temp. controller, Thermocouple, Pressure gauges, Load cell, Weights, etc.)

## **Major Projects Undertaken-**

1. Optical fibre plant setup and related utilities (Drawing tower, PT Lines)
2. Optical fibre cable plant set up ( Colouring process-Secondary coating-Stranding lines- Extrusion lines-Utilities)
3. FTTH machines,Wire armouring machine, Spiral armouring machines set up
4. Utility set up ( DG sets, Chillers 100 TR, Air compressors, Cooling tower, RO plant, STP Plant, ETP plant, HVAC, Ducting and insulation, Plumbing works (MS, GI, cPVC, uPVC, PPR etc.)
5. Plastic (PVC, PBT, XLPE, LSZH ) moulding & extrusion process improvements
6. SAP plant maintenance module development.
7. Fibre accessories plant set-up.
8. Cable harness plant project execution (wire harness, wiring harness, cable assembly, wiring assembly )

### **Computer Literacy:-**

**Operating System** : Windows Family (Win 7/8/10)

**Packages** : MS office, MS Word, MS PPT, MS Excel.

**Software's Knowledge** : AutoCAD, ERP, SAP,

### **Skills & Personal Qualities:-**

- Sound Knowledge of Production, Planning, Inventory control, forecasting and Organization Management.
- Skilled in manufacturing operation management (Micro level to Macro level activity of plant & machinery operation), Analytical approach.
- Skilled in Manufacturing planning & Execution, Green field Project management, Operational excellence, Plant & Equipment maintenance.
- Skilled in each activity of plant operation related to Production activity, Commercial activity, F&A activity, Plant & Utility maintenance activity, Project activity.
- Capable of meeting deadlines and working independently as well as in group.
- Strong writing and communication skills with Good Presentation Skill

### **Area of Interest:-**

- Manufacturing operation, Process Engineering and Operation Management.
- Maintenance and Project related work.
- New Machine technology for high productivity.
- Business analysis, Profit center, Sales and marketing.

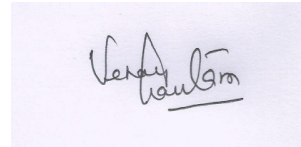
**PERSONAL DETAILS:-**

**Name** : **Vinay Kumar Gautam**  
**Date of Birth** : 3<sup>rd</sup> July, 1992  
**Father's name** : Dinesh Prasad Gautam  
**Mother's name** : Gayatri Gautam  
**Spouse Name** : Gyanvati Mishra  
**Gender** : Male  
**Nationality** : Indian  
**Religion** : Hindu  
**Category** : General  
**Marital Status** : Married (1 Child)  
**Languages Known** : English, Hindi and Tamil.  
**Permanent Address** : Jamui, Mauganj, Rewa (M.P.) – 486331  
**Email Id** : [vinaygautam3792@gmail.com](mailto:vinaygautam3792@gmail.com)

**DECLARATION:-**

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

PLACE- **Chennai**



**(Vinay Kumar Gautam)**