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**CURRICULUM VITAE**

**Mr. Basavaraj Shivapur**

S/o, Ambrappa Shivapur

A/p: Gadisomanal, Tq: Muddebihal, Dist.: Vijayapur

Pin: 586214

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**CAREER OBJECTIVE:-**

* Strong Desire To Work In Such Environment, Where My Skills Are Put On Full Stretch To Get Quality Output And Acquire A Position That Will Further Challenge My Ability Within That Industry.

**KEY SKILLS**

* Quality control & Improvements, Quality Assurance, Quality inspection, welding Quality, ISO/TS16949, Quality Management, Shift Managements, Audit &Inspection, Team Management, Supplier Audit, customer Quality, Assembly operation,

**EDUCATIONAL QUALIFICATION:-**

* Bachelor of Engineering (Mechanical Engineering) from Visweswariah Technological University, Belgaum, Karnataka in the year 2016 with second Class (59.83%).
* P.U.C (Science) from S K PU College Talikoti, under PU Board, Bangalore, Karnataka in the year 2011 with second Class (56.66%).
* S.S.L.C from S K High School Talikoti Muddebihal (TQ), Vijayapur (Dist) under Karnataka Secondary Education Board Bangalore in 2014 with Distinction (65.28).

1. PREVIOUS WORK EXPERIENCE

* Name of Company: Badve Group (Badve Engineering Limited), Narasapura Bangalore.
* Designation : Jr.Engineer.
* Department : incoming quality (BOP).
* Duration : 05.07.2016 To 12.07.2018

**3. CURRENT WORK EXPERIENCE 4 YEAR +**

* Name of Company: JBM GROUP (NEEL METAL PRODUCTS LIMITED), NARASAPUR BANGALORE.
* Designation : Engineer (SQA).
* Duration : At present, I am working with JBM GROUP (NEEL METAL PRODUCTS LIMITED) since 16th NOV’2018 as an Engineer to till date.

JBM Group is a progressive organization with a Global reach and diverse and services delivering innovative solutions to its customer and stakeholders, the Group has presence in divers sectors like automotive, Buses and electric vehicles ,renewable energy, Engineering and design Services and Railways with an infrastructure of 40 manufacturing plants 4 Engineering and Design centers across 18 Locations Globally .JBM’s Approach has always been futuristic and it has build the business on the three pillars of Technology ,Innovation and People. Delivering value and excellence with innovation at the core of all its endeavors remains the key strength that drives JBM group.

**4. Working Knowledge and Responsibility as an Engineer:**

* Involved in new project
* Control documents preparation and updating (PQCS, OPS, IPCS, Process parameter etc.)
* Everyday Customer complaints review and monitoring.
* Daily meeting Conducting with team and discussing about previous day customer complaint and improvement
* Line wise documents Verification & Monthly Filing
* Countermeasures Updating in control documents & Backup preparation(PQCS,OPS,OPL,before-after)
* Attending line complaints and Customer Complaints resolve the issues of supplier parts & In-house, taking necessary action to avoid the down time & line stoppage.
* Responsibility of CKD Parts.
* Shop floor 5s maintaining.
* Control and Reduced of line rework and rejection,
* Good Knowledge Of Engineering Drawing Reading Capability (Assy Or Child Part).
* Knowledge of GD&T Tools.
* Maintaining the Layout Inspection as Per Plan.
* Maintaining All Supplier Quality (Bop) Documentations (Flash Report, Deviation Note, MTC, PDI, 5W1H, Third Party Report, IPP, PPAP and MOM).
* Preparation Of Documents Like Work Instruction, One Point Lesson & Q-Alert
* Communicating With Suppliers to Resolve the Problems & Taking Counter Measure on Same.
* Preparation and Submission of PPAP Documents for New Developed Child Parts.
* Taking Care of Process Validation.
* Having the Knowledge about Mig (Co2) Welding, Tig Welding, Projection Welding.
* Conducting Training for Operators and Inspectors.
* Clearing Customer Audit NC Points.
* Preparation of Monthly MRM.
* Preparation Suppliers Q & D rating.
* Conduction system and process Audit as per plan.
* To Do Why-Why Analysis And Cause –Effect Diagram To Determine Root Cause Analysis For The Problem.
* I can handle the Instrument- Venire Caliper (Digital &Plane), Micrometer (Digital& Plane), Height Gauge (Digital & Plane), Bevel /Angle Radius Gauge, Dial Indicator, Hardness Tester, Thread Plug Gauge, Tread Ring Gauge.

**NEW DEVELOPMENT PROJECT BS-6 CUSTOMER HONDA TWO WHEELERS RESPONSIBILITY HANDLED.**

* Preparation of Inspection Standard, Q Related Documents.
* Conduction child part layout inspection as per drawing.
* Preparation of trail report.
* Visiting supplier for Die verification and correction.
* Approving laser Cutting parts for blank wire cutting.
* Conducting Self QAV for newly developed parts.
* Preparing Documents Required For New Development Project and Facing the Audits Conducted By Customer for New Project.
* Having the Basic Knowledge about Raw Materials,
* Every month minimum 2 kaizen implantation, and 4 times got first Prize in kaizen computation.
* Support with quality prepared all documents and Giving Counter measure to Customers in 5W1H format ,
* Control and Reduced line rework and rejection,
* PERSONAL DETAILS

Full Name : Basavaraj Shivapur

Father Name : Ambrappa.

Mother Name : Saraswati

Sex : Male

Date of Birth : 01/07/1992

Nationality : Indian

Languages : English, Hindi, and Kannada

Hobbies : Reading Books &Newspaper, Event Organization, Listening Music, Playing Cricket.

DECLARATION

Here by I declare that above mentioned information and details are right up to my knowledge and I bear the responsibility for the correctness of the above mentioned particulars.

Place: Bangalore (Battarahalli).

Date : Basavaraj shivapur