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| **CURRICULUM VITAE** | |
| SATHISH L  Email-ID : sathicool07[@gmail.com](mailto:prashanthurs.1990@gmail.com)  Contact No : 8746021515 | |
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| **CAREER OBJECTIVE**  To work hard with full determination and dedication to achieve organizational as well as personal goals.   |  |  |  | | --- | --- | --- | | **ACADEMIC QUALIFICATION**   * BE in Industrial and Production engineering PESCE, Mandya an autonomous institution under VTU Belgaum, passed out in 2016 with 8.03 (72.8%) * PUC in SBRR Mahajana PUC Jayalakshmipuram Mysore passed out in 2012 with 57.83% * SSLC in St. Philomena’s high school Nagavalli, Chamarajanagar, passed out in 2010 with 75.68%.   **WORK EXPERIENCE**  Currently working as quality engineer in Plansee India HPM Pvt Ltd, Mysore from 12th october 2016..  **COMPANY PROFILE**  Plansee India HPM Pvt Ltd. Mysore is a German based MNC company under Plansee group global level manufacturers of high performance refractory materials.  **WORKED ON CUSTOMER PROJECTS**   * Plansee Reutte, Germany. * Plansee Japan Ltd. * Plansee SE, USA. * Toshiba electron tubes and devices co.ltd * DRDO, BDL * NFC Hyderabad * GE INDIA ,Bangalore * Titan company ltd, Hosuru. * Schneider electric India Bangalore * LVT Bangalore | |  | | **PROFESSIONAL SYNOPSIS** |  | | | * A professional with 2 years of experience in quality assurance, quality control, attendance coordination ,general administration and personal management. * Proficiency in handling day to day quality improvement activity in coordination with internal department for smooth business operation. * Effective communicator with an ability to relate to people across hierarchical levels in organization. |  | |   **TECHNICAL EXPOSURE**   * CMM programming and operation (Carl zeiss CMM: CONTURA G2) * tool makers microscope (sipcon vision inspection system : msu 3d software) * Worked on different kinds of materials like Tungsten, Molybdenum, Copper, Graphite, MS and Aluminum both in metric and inches. * CNC programming and operation * working on high accuracy components based on german and japan standard and specifications * Knowledge of SAP, SPC, PPAP, design of FMEA & 7 QC TOOLS, TPM. * Courses done CATIA 3D modeling. * Familiarities of the various processes involved in manufacturing / production.   **PROJECTS**   * Coordination with internal departments to minimize in-house rejections and process analysys * Monthly quality measuring instruments audit and their calibration and daily 5s activity.   **KEY ROLES AND RESPONSIBILITIES**   * Responsible for first part inspection and setup approval for new development components and regular components * Responsible for line inspection and 100% final inspection stage * Carrying out 5S activity, poke yoke and kaizen activities for continuous improvement. * Training and development programms for operators and fresher’s   **EXTRA-CERTIFICATIONS**   * Project work on Quality Control Circle (QCC) at VST Tillers and Tractors Ltd, Mysuru. * Internship at Sansera engineering Pvt Ltd, Bangalore. * Course on CNC programming and operations at GT&TC, Mysuru. * CATIA V5 fundamentals.   **STRENGTH**   * Self - motivation and ability to take the initiative. * Consistency and Ability to work well under pressure. * Good interpersonal and team skill. * Quick learner, keen to learn and improve skills.   **PERSONAL PROFILE**   |  |  | | --- | --- | | Name | :  Sathish L | | Father's Name | :  LAKSHMANAGOWDA | | Date of Birth | : 29th DECEMBER 1994 | | Gender | :  Male | | Marital Status | :  Single | | Nationality | :  Indian | | Permanent Address | : #687, Nagavalli,  Chamarajanagar  Pin-571342 | |  | |  |  |   **DECLARATION**  I hereby declare that all the information provided above is true to the best of my knowledge.  **DATE :**  **PLACE :**   **SATHSH L** | |
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