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| **SALMAN** | **Email-** [salman.369803@2freemail.com](mailto:salman.369803@2freemail.com) |
| **OBJECTIVE:** |  |
| Seeking a challenging | position to utilize my skills and abilities in the field of Research and |

Development under new product development, which offers a professional growth with an oriented career growth.

**CAREER SNAPSHOT:**

Highly competitive technical professional, with in- depth knowledge of product development, product development cycle and strategic planning with 2.5 years of experience in the respective. Experience of establishing 3D models, 2D layouts, Prototypes, etc.

Expertise in AutoCAD and 3D parametric modelling.

**ORGANIZATIONAL EXPERIENCE:**

**1) Designation-** New product development, Quality Assurance

**Company-** WEST INDIA POWER EQUIPMENTs (P) LTD, (ISO 9001-2000, TS 16949:2002 & ISO14001)

**Project-** Rubber, Plastic and sheet metal materials

**JOB RESPONSIBILITIES**

Direct the complete product development cycle

Responsible for prototype development to manufacturing integration, for increasing productivity and increased productivity rates

Supporting pre-launch and launch builds by providing onsite engineering Led and created d-FMEA documents for interior component system

Full Involvement in new product development of rubber

Handling external and internal complained of customer end Stage wise inspection from raw material to finished products Make component layout inspection

Make visual & dimensional inspection report Undertaken inspection procedure specification

Knowledge of instrument and gauge calibration

Co-coordinating with production planning and QC department

Knowledge of testing like- tensile, Flattening, Bend test & different type of plastic and rubber testing

Lean knowledge of costing Done Kaizen, poka yoke

1. **Designation-** Quality Engineer

**Company-** BENTEX ENGINEERING WORKS

**EXPERTIES**

Knowledge of PPAP documentation.

Lean Quality Tools (FMEA, six sigma 5S).

Statistical Process Controls (SPC).

Quality Auditing.

AutoCAD, NX (UGI).

Process Development & Improvement.

**EDUCATION QUALIFICATION**

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| --- | --- | --- | --- | --- | --- |
| **Examination** | **Board/University** | **School/College** | **Year of** | **Percentage** |  |
|  |  |  | **Passing** |  |  |
| Bachelor of Technology | U.P. Technical | IEC College of Engineering and | 2014 | 71.8% |  |
| Technology, Greater Noida |  |
| (Mechanical) | University, Lucknow |  |  |  |
|  |  |  |  |
| Intermediate | CBSE Board | Aditya Birla Public School | 2010 | 82% |  |
|  |  | Jagdishpur (U.P.) |  |  |  |
|  |  | Kendriya Vidyalaya, |  |  |  |
| High School | CBSE Board | Jagdishpur (U.P.) | 2008 | 83 % |  |

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

Salman