**IT** SKILLS **PROFILE**

* MS-Office Excel, Power Point, word
* ERP System SAP HANA MM, ABAP
* Design software Auto CAD, NX 11

**KEY** SKILL **PROFILE**

* CNN Programming and operation, Manpower Management
* Customer’s Problem Solving
* Adaptability and flexibility
* Teamwork, Leadership
* Time Management
* Analysing, Critical thinking and Problem-Solving Ability
* 5 S , 6 sigma implementation ability

**EDUCATION**

* Aug. 2015 – May. 2019 Diploma in Mechanical Engineering
* Maharashtra State Board Technical Education, (India)
* Jun. 2018 – May. 2019 Thesis: Continuous Variable Transmissions in Lathe Machine

**Mechanical Experience**

**Production Team Leader - Jan. 2020 – Present**

Lumel Alucast, Zielona Gora (Poland)

Project: CNC, VMC (Production Team Leader)

Responsibilities:

* Operating Machines.
* Assessing Risk Management.
* Ensuring safety guidelines are followed.
* Reduced maintenance and support costs.
* Facilitating team participation in Training and Supporting in Daily Tasks.
* Resolving production problems and Feedback to supplier.
* Handling Quality Control Equipment.
* Completed training in lean management principle.

**Quality control and Assurance engineer Aug. 2016 – Dec. 2019**

**Micro-tech Tools and Vijay Engineering – Sambhaji Nagar (India)**

Responsibilities:

* Production Team Management.
* Develop CMM program aligned to measurement procedure defined.
* Execute the program and verify the validity of measurement steps and parameters defined in program
* Optimize CMM program for better accuracy and efficiency.
* CNC and VMC Machine Operations and Handling.