**CURRICULUM VITE**

**NAME: Shubham verma**

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**Career objective:**

To associate with a dynamic organization where I can leverage my extensive experience in machine operations and production processes to contribute to the company's growth while enhancing my skills and career prospects..

**STRENGTH :**

* Adaptability and willingness to learn new technologies
* Good communication and Interpersonal skills.
* Quick Learner with a positive outlook.
* Strong problem-solving abilities.

**Educational Qualification:**

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| --- | --- | --- | --- | --- | --- |
| **STD** | **Year of passing** | **Specialization** | **School / Collage** | **Board / University** | **Percentage** |
| BSC | 2022-2025 | COMPUTER  SCIENCE | C.K.T. ARTS ,  COMM,SCIENCE,  College | Mumbai  University | Currently pursuing |
| ITI(Machinist) | 2018 | Mechanical | Government  Industrial Training institute  Panvel | Maharashtra  Board | 61.24% |
| HSC | 2016 | Science | Shushma Patil  Jr. College  Kamothe | Maharashtra State Board | 55.69% |
| SSC | 2014 | SSC | S. E. S. Kalamboli | Maharashtra State Board | 65.40% |

**Professional Experience:**

**Asahi India Glass Ltd (AIS)**

* **Apprentice (Production Department**)
* May 2018 to Jun 2019
* Lamination (Lay-up room)
* - Gained hands-on experience in the Lamination (Lay-up room).  
  - Assisted senior engineers in daily production tasks.  
  - Monitored machine operations and reported discrepancies.  
  - Ensured adherence to safety protocols and standard operating procedures.
* **Trainee Engineer** **(Production Department)**
* Jun20109 to Currently
* Lamination (Lay-up machine)
* Drilling and polishing (Forvet machine)

**Lamination (Lay-up Machine):** Operated and maintained lamination machines, ensuring high-quality production standards.  
 - Improved machine efficiency by implementing regular maintenance schedules.  
 - Reduced downtime by 15% through effective troubleshooting and repairs. **Drilling and Polishing (Forvet Machine):** Managed drilling and polishing operations, ensuring precision and quality.  
 - Enhanced production accuracy by 20% by calibrating equipment regularly.  
 - Trained junior operators on machine handling and safety measures.  
- **Process Optimization**: Analysed manufacturing processes to identify areas for improvement.  
 - Implemented process changes that increased overall production efficiency by 10%.  
 - Developed and documented new standard operating procedures (SOPs).  
- **Quality Assurance**: Ensured compliance with quality standards throughout the production process.  
 - Conducted regular quality checks and implemented corrective actions.  
 - Collaborated with the quality assurance team to develop defect-free production strategies.  
- **Production Planning**: Played a key role in production planning and manpower management.  
 - Coordinated with various departments to ensure smooth workflow and timely project completion.  
 - Managed a team of 10+ workers, assigning tasks and monitoring performance.

**Duration:** 2020– Present

**Key Responsibilities:**

* **Operator & Senior Operator:**
  + Operated machines such as **Drill, Waterjet, Alpha, and Seamer** efficiently to meet production targets.
  + Ensured quality control by performing regular inspections and following safety standards.
  + Managed production lines to ensure smooth workflow and minimal downtime.
  + Coordinated with cross-functional teams to resolve technical issues on-site.
  + Led multiple teams across shifts, ensuring adherence to schedules and production goals.
  + Monitored daily operations and maintained reports for shift-wise productivity.
  + Developed production schedules and optimized workflows to enhance efficiency.
  + Managed **ERP systems** and tracked material usage to ensure proper resource allocation.
  + Collaborated with the manpower team for workforce management and ensured smooth plant operations

**Technical Skills & Other Knowledge:**

* Mastercam, AutoCAD
* CNC Programming (Using G-code, M-code)
* Software: MS-Office, Excel, Power-Point
* Programming Languages: Python, C, C++,Java,HTML,CSS,
* Databases: PL-SQL,firebase
* Operating Systems: Windows, Linux
* Machinery Expertise: Drill, Lamination, Alpha, WaterJet
* ERP

**Achievements:**

• Successfully led a project to reduce production downtime, resulting in a 15% increase in efficiency.

• Implemented a new quality assurance protocol that reduced defects by 20%.

• Recognized as Employee of the Month for outstanding performance in June 2021.

**Personal Details:**

* **Language Known**: English , Hindi , Marathi
* **Nationality**: Indian
* **Gender**: Male
* **Marital status**: Single

**Declaration:**

I hereby declare that the above information is true to the best of my knowledge. I bear the responsibility for the correctness of the above-mentioned particulars.

# Shubhamkumar H. Verma