

**Summary:**

I have experience in **Internship Experience** analyze the requirements of techniques and processes designed to improve manufacturing quality, productivity, and practices, including quality control, shop floor management, inventory management, and worker training, as well as manufacturing equipment and software. I am ready to face any type of challenges with my **Internship experience** and my **professional qualification**, I utilize my knowledge of the subject and **practical skills** to the best possible extent to grow **professionally** with your **organization**

**Skills:**

- Gaining skill in utilizing 3D **Computer Aided** Design (CAD), Production and Manufacturing
- Designed and improved production machinery, gages, and assembly systems
- Good **communication** skills are essential in all areas of work, but particularly in manufacturing
- **Robotics** skills are important for both traditional manufacturing and advancements in the industry.
- **Lean manufacturing** improves the efficiency and cost-effectiveness of manufacturing processes.
- **Machining** is a technical manufacturing job skill. These processes include drilling, cutting, grinding, forming, abrading or shaping metal or other materials.
- **Continuous improvement** is an ongoing **process of improvement** of products, services, and processes with the help of innovative idea
- Critical Thinking and **Problem Solving**
- **Product design** skills refer to the ability to transform an idea into a tangible product
- **Data analytics** refers to the ability to organize interpret and develop data.
- **Hard Skills:** Manual lathe operation Machine monitoring Light machine maintenance Kaizen Kanban Quality control Setup reduction Troubleshooting Engine lathes Bench lathes Speed lathes
- **Soft Skills:** Teamwork Time management Efficiency Dependability Problem solving Critical thinking Spoken & written communication skills Coordination Physically fit

**Internship Experience:**

Client: Sartorius stedium Indian Pvt Ltd                      2020 - 2022

Role: Trainee

**Responsibilities:**

Sartorius is the bio-pharmaceutical company i work in version plant in the campus I have a knowledge about Safety Machine operating skills like Drilling machine, Grinding machine., Lathe machine, Cutting Machine, and in fabrication department.

Client: Robert Mico Bosch    2019 - 2020

Role: Apprenticeship

**Responsibilities:**

Bosch is a Automotive industry which we trained in Auto mobile parts like shaft assembly, Bearing replacement, welden pumps service, hydraulic cylinder and pneumatic cylinder service and maintenance and operating skills and mainly safety skills and 5S activities, Kizean, Poka -yoka ,TPM ,CLRI

**Languages:** English, Kannada, Hindi, Telugu**Education Details:**

- Post Diploma in Manufacturing completed 2023 from Nettur Technical Training Foundation with 68.28%
- Diploma in Manufacturing Technology completed 2022 from Nettur Technical Training Foundation with 70.01%
- Apprenticeship completed 2020 from National Apprenticeship with 79.62%
- Machinist completed 2016 from Dr.Harshavardhan Pvt ITI Kunigal with 71.45%
- SSLC completed 2012 from Stella Maris High school with 44.48%
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**Declaration:** I hereby declare that the information furnished above is true and to the best of my knowledge.



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