

DHAYANIDHI S

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Address: 1/21A, Pillaiyar koil street, Thirunanthipuram,
Pidaripattu (post), Villupuram (Dist) 605651

Summary

Results-driven professional with 8.6 years of expertise in production line operations. Demonstrated ability to meet and exceed production targets while maintaining strict quality standards. proficient in operating machinery, conducting inspections, and troubleshooting equipment issues. skilled in team collaboration problem- solving and ensuring a safe work environment. Seeking a role where I can leverage my experience to enhance productivity and contribute to the success of a dynamic manufacturing team.

Experience

- **SUPER AUTO FORGE PVT (Engineer)** Sep 2020 – till date
NedunKundram, Chennai – 600127.
- **BRAKES INDIA PVT LTD (Company Trainee)** Sep 2016 – 2018
Polambakkam, Kanchipuram- 603309.
- **RANE TRW STEERING SYSTEM INDIA PVT LTD** May 2015 -2016
Guduvanchery, Chennai-603202.

Skills & Responsibilities

- Setting and operating 3, 5 axis machines **EMAG (Turning & Milling)** And Used micrometers and calipers to evaluate dimensional tolerances in machined components.
- In EMAG, can do individual setting, automation and run operations like turning (ID, OD), milling operations.
- Supervising and coordinating daily production activities to meet production targets and schedules.
- Line monitoring and tool monitoring systems.
- Team leadership: Leading and motivating production teams, including training, coaching, and evaluating team members. Promoting a positive work environment and resolving interpersonal conflicts when necessary.
- I have a knowledge to read and understand the drawing (GD&T symbols) to work independently.
- Always following 5s in my working area.

- Daily following documentary (error proof monitoring, machine check sheet, 4M sheet) SOP, OEE, TPM, 8D.
- **Cost control:** Monitoring and controlling production cost, including labor and materials. Identifying cost saving opportunities without compromising quality.
- **Computer knowledge:** MS office Workspace
- Implementations of **Kaizen and poka yoke**.
- Involved in **TPM** activities to improve machine efficiency and reduce breakdowns.
- **AWARDS:**
- External kaizen competition (NIQR-Won Platinum award)
- Won internal kaizen and Poka yoke competitions.
- Best suggestion & 5s competition awards.

EDUCATION

- **Bachelor of Mechanical Engineering - 7.98 CGPA** **2022-2025**
Annai Veilankanni College of Engineering, Nedungundram.
- **Diploma in Mechanical Engineering - 78.8%** **2013-2015**
Raja Desingh polytechnic College, Gingee.
- **Higher Secondary Certificate (State Board) – 58.5%** **2012-2013**
Govt Higher sec school, Ennayiram, Villupuram.

DECLARATION

I do hereby declare that all the above details given are true to the best of my knowledge and belief.

Place:

Date:

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