

SUTHARSAON T.A**CONTACT:****Mobile:** +91 9789219751**Email :** sutharsonbilla95@gmail.com**Address :** 9, Pillayar kovil street, MMW colony, Thirunagar, Madurai-625006**CAREER OBJECTIVES:**

To work as Production Engineer in the Organization where I can work using by knowledge gained for profiting the Organization. I need a place to utilize my skills with full involvement, dedication in my work and would like to learn continuously in the organization with hard work.

EMPLOYMENT AT:**1.JBM AUTO LTD**

DESIGNATION :	Executive
DURATION :	17/06/2024 – Present
TEAM :	Production

2. JAY & B TECH PVT LTD

DESIGNATION :	Production Engineer
DURATION :	02/10/2023- 12/06/2024
TEAM :	Production

3. NASH Industries private limited, Chennai.

(An ISO 9001:2015 and IATF/TS 16949:2009 certificated company)

Precision Sheet Metal Stamping, Fabrication, Weld line and Assemblies.

DESIGNATION :	Graduate Engineer Trainee
DURATION :	06/09/2021 – 05/09/2023
TEAM :	Production

ROLES AND RESPONSIBILITIES:

- Planning day to day production to achieve maximum production, Utilization of manpower accurately.
- 4M planning.
- Responsible for daily production & Rejection and Increase Productivity Index
- Responsible for Production planning and control.
- Knowledge in ROBO WELDING machine handling & problem solving
- Responsible for line 3C and 5S implementation.
- Assist Team in resolving Quality Concerns.
- Follow-up on inventory stocks.
- Trouble shooting and solving technical problems Analysis of daily tool consumption and generation of production report
- Review and monitoring (daily/weekly/monthly) production plan vs actual.
- RM material consumable monitoring and updating with daily basics.
- Educating the people for maintaining FIFO
- F,M,L following are Robot teaching... ROBOT welding problem correction... Line handle.. manpower allocated... Projection setting change over reduce.

ACHIEVEMENTS :

- Cycle time reducing for using part handling method.
- Error proofing designing for rejection control.
- Tool setting time reducing for all tool stud Height equalization and tool change over implement single minute.
- Rejection control for press parts at working method standardization
- Yield improvement for skel scrap.
- Waste elimination.
- To Auto Cycle time reduction.
- Implement of kaizen.

EDUCATIONAL BACKGROUND:

NAME OF THE INSTITUTION	COURSE STUDIED	PERCENTAGE	YEAR OF PASSING
PSNA College of Engineering and Technology, Dindigul	B. E	75%	2021
KLN Memorial Polytechnic College, Madurai	DIPLOMA	78%	2017
Pasumalai Higher Secondary School, Madurai	H.S.C	61.25%	2015
Savithabai (Kovai)Higher Secondary School, Madurai	S.S.L.C	70%	2013

MACHINES HANDLED:

- Projection Machine Handling
- Robot Welding
- Spot Welding Robot.

COMPUTER SKILLS:

- **MS OFFICE** (Word, Excel, Power Point).
- Auto CAD 2D/3D

PERSONAL STRENGTHS:

- Adaptive to responsibilities.
- Ready to learn & faster in implementing from training.
- Very Good interpersonal skills.
- Patience & determination.
- Effectively handle stress.
- Young, energetic, and quick absorb.

PERSONAL DETAILS:

Father's Name: : Aganathan T
S Date of Birth : 30/06/1998
Gender : Male
Marital status : Single
Nationality : Indian
Languages Ability : English, Tamil (Read, Speak, Write)

DECLARATION:

I assure that the given details above are true and best of my knowledge.

DATE:

Yours Truly,