

CURRICULUM

ABDUS SALAM

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PARMANENT ADDRESS

At-Bagnocha, P.O-Belbari, Via-Salmari,
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CARRIER OBJECTIVE:

- I am keen to continue my career for Implementing and upgrading of organizational skills to leverage my 5+ year professional experience of Production engineer.

QUALIFICATIONS DETAILS:

Sr. No	COURSE	NAME OF SCHOOL/COLLEGE	UNIVERSITY/ BOARD	Year of Passing	Marks
1.	B. TECH (MECHANICAL ENGG)	Dr. M.G.R EDUCATIONAL AND RESEARCH INSTITUTE UNIVERSITY CHENNAI.	Dr MGR UNIVERSITY/ CBSE	2016	82.0%
2.	INTERMEDIATE (10+2)	D.S COLLEGE KATIHAR BIHAR	B.S.E.B	2012	69.4%
3.	MATRICULATION (10th)	R.K HIGH SCHOOL AZAMNAGAR KATIHAR	B.S.E.B	2010	69.4%

WORK EXPERIENCE:

- Present Company Name:-** GB Enterprises Pvt Ltd Sampla Rohtak Haryana 124501.
- Company Description:-** GB Enterprises Pvt Ltd is a ISO 9001:2008 Certified Steel Reinforcement Company Located in Sampla Rohtak Haryana 124501 And Manufacturing of Heavy Structural Shed Fabrication, PEB Fabrications, Boiler, Heater, Electrical Pannel, AHU And C-Channels, U-Channels, Z-Purlin, C-Purlin, Lip Channels, Angle(Equal & Unequal), Steel Window Frame, UPVC Window Steel Frame, UPVC Door Steel Frame, Solar Panels Structure, Cable Tray, And Other Steel Roll and Fabrications Parts as per required by Customers for home And Industrial appliances complete with design and installation.

- **Designation:- Senior Production Engineer.**
- **Work Duration:-** From- 1st November 2019 To Present.
- **Job Responsibility:-**
 - Working as a Steels Fabrications **Senior Production Engineer.**
 - Responsible for **independent** shift handling of fabrication Shop floor area
 - Scheduling for production as per Customer requirements/Plan.
 - Maintaining **5-S, 4-M** Change, **3-M** Management on Daily basis for Shop Floor area.
 - Responsible for maintaining **Skill matrix, OJT** for Fabricators, Operators & Welders.
 - Responsible for **Quality checking** Like-Dim, Welding, Painting and inspecting the dimensions as per drawing.
 - Making all Kinds of **Quality Documents** Such as in process inspections record, CAPA, etc.
 - Assessing **training** to the Fabricators, Painters and Welders about Drawing reading, marking of Dim for Shearing, Bending and Paint Thickness (WFT, DFT) about welding.
- **Key skill:-** **4-M change, 3-M** Managements, **5S, Kaizen**, Operators Observation & Training, MIS And Production **Vs** Rejection **Analysis**, Auto Cad, MS excel, MS Word.
- **Previous Company Name:- Perkins Blowers Co** Sonapat Haryana 131028.
- **Company Description:-** **Perkins Blowers Co** is a **ISO 9001:2008** Certified Sheet Metals **Fabrications** Company Located in Kundli Sonapat Haryana 131028 And Manufacturing of **Boilers, Heat exchanger, Centrifugal Blowers, Air Washer, Air Cooler, Dust Collector, Ducting, Air Distribution products** Such as **Axial Fan & Exhaust Fan, Air Handling Units, Air Control Dampers, Air inlet & outlet, Grilles, Reducers, Louvers** And **Industrial Ventilation System and Equipments** Complete with **Design and installation.**
- **Designation:-** Production Engineer.
- **Work Duration:-** From- 20th June 2016 To 31st October 2019.
- **Job Responsibility:-**
 - Worked as a Sheet Metals Fabrications **Production Engineer.**
 - Responsible for **Designing** of Customer drawing into **part drawing** in **Auto CAD.**
 - Responsible for **independent** shift handling of fabrication Shop floor area
 - Scheduling for production as per Customer requirements/Plan.
 - Maintaining **5-S, 4-M** Change, **3-M** Management on Daily basis for Shop Floor area.
 - Responsible for maintaining **skill matrix, OJT** for Fabricators, Operators & Welders.

- Responsible for **Quality checking** Like-Dim, Welding, Painting and inspecting the dimensions as per drawing.
- Making all Kinds of **Quality Documents** Such as in process inspections record, CAPA, etc.
- Assessing **training** to the Fabricators, Painters and Welders about Drawing reading, marking of Dim for Shearing, Bending and Paint Thickness (WFT, DFT) about welding

Key skill: - Auto CAD, MS Excel, MS Office, **5-S, 4-M** Change, **3-M** Management, **Kaizen**, Operators **Observation & Training**.

- **Previous Company Name:-** Citizen Press Comps Ambattur Chennai Tamilnadu 60095.
- **Company Description:-** Citizen press comps Ambattur Chennai Tamilnadu is a group company of **citizen auto Chennai** engaged in manufacturing of sheet metal components. The Company is supplier of sheet metal components to **JAI BHARAT MARUTI, MUNJAL SHOWA INDIA LIMITED, SHOWA INDIA LIMITED, GABRIEL INDIA LIMITED**. Citizen Press Comps is part of Citizen Group having plants in Banglore, Chennai, Ludhiana, Manesar, Haridwar, Pantnagar, and Aurangabad. The company is ISO: TS 16949 & Mace certified.
- **Designation: -** Production Engineer.
- **Work Duration: -** From- 1st August 2014 To 10th June 2016.
- **Job Responsibility: -**
 - Worked as a **Press Shop Production** Engineer and manufacturing of sheet metal components.
 - Responsible for **independent** shift handling of Press Shop area.
 - **Resources planning** for shift i.e. Man, Material, Method, and Machine.
 - Preparation of daily **production report** and filling the **MIS** in Excel sheet.
 - Maintaining **skill matrix**, on **job training**, daily **machine check sheet**, and **preventive maintenance** plan.
 - Maintaining all type of check sheet and monitoring **break down** of tool and machine.
 - Daily updating **4-M change**.
 - Responsible for daily production as per **customer schedule** and responsible for **rejection analysis**.
 - Handling **manpower** over 45 people in a shift.
 - **Co-Ordinating** with Internal dept for Quality, Manpower, Tooling, & consumables.
 - Analysis of production & **down time** for the improvements in **productivity**.
 - **Assessing training** to the OPERATORS about 5-S, POKA YOKE, ON JOB TRAINING, WELD DEFECT, SAFETY, PROCESS etc.

➤ Maintain **5-S** Level of Machine Shop area.

- **Key skill:** - **4-M change, 3-M** Managements, **5S, Kaizen**, Operators Observation & Training, Bin & Trolley **Maintenance**, MIS And Production **Vs Rejection Analysis**, MS excel, MS Word.

AREA OF INTEREST:

- Production & Development.
- Product design & Drafting.
- Manufacturing & Quality control.

TECHNICAL SKILLS:

- **Auto cad**, Solid Works, C-reo.
- HVAC (Heating ventilation and Air conditioning)-Course Duration 2month.
- MS Office, **Excel**, Power point.

PERSONALITY TRAITS:

- Able to work in **tough** situation
- Adaptive Nature, Innovative, **Leadership** Quality
- Good verbal & written communication skill And Willingness to learn.
- English, Hindi, Urdu, (reading writing and speaking).

PROJECT :

- **First year Project:** -
 - **Project Title:** - Water Level Alarm,
 - **Description:** - It is used to indicate level of water. In our daily life water is using by keeping the water tank in the top floor area where we can't go again and again to check the water tank, that the tank is filled Up with water or not. To eliminate these types of difficulties we are using the water level alarm. when the tank of water will be filled up than alarm will start from that we can know that tank is filled with water
 - **Date:** - From 02/02/2013 to 18/06/2013
 - **Tools Used:** -Water Tank, Electrical Kits, Diode, Alarm etc
 - **No of Members:** - 06
 - **Responsibility:** - Team Leader.
- **Final year project:** -
 - **Project Title:** - Pyrolysis of waste Plastics (PET) for Fuel recovery.
 - **Description:** - Plastic is an indispensable part of our daily life. Its production and consumption have been rising very rapidly due to its wide range of application and Due to its

non-biodegradable nature; it can't be easily disposed off. So nowadays new technology is being used to treat the waste plastic for fuel recovery. One of such process is pyrolysis. Pyrolysis is a thermo chemical decomposition of organic material at elevated temperatures in the absence of oxygen (or any halogen). For this project, the temperature required to degrading the plastics (PET) is (400–600°C).

- Date: - 07-01-2015 to April 2016
- Tools used: -Electrical Heater, Reactor, Container, High Tensile Steel Pipe etc.
- Language used: - AutoCAD, Drafting.
- No of Members: - 04
- Responsibility: - Team Leader

STRENGTH:

- Confident, Innovative, Hardworking, Punctual.

HOBBIES:

- Study about Novelist
- Cricket, Footbal.
- Internet Browsing

PERSONAL DETAILS:

Name : ABDUS SALAM
Father's Name: MD LATIF
Date of Birth : 22/08/1993
Language : English, Hindi, Urdu.

DECLARATION:

I hereby declare that the information furnished above is true to the best of my knowledge.

Thank You

Date:

yours faithfully

Place:

ABDUS SALAM