

# CURRICULUM VITAE

Name : **Meer Salman Ali**

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Address : Hyderabad, India



## **CAREER OBJECTIVE**

A commendable and challenging career allowing my skills and potentials in which I can put all my expertise and can help the company with maximum efficiency.

## **EDUCATION**

- **B.Tech Mechanical Engineering** from Sphoorthy Engineering College (Affiliated to JNTU) Hyderabad, India.(2016-2019)
- **Diploma in Mechanical Engineering** from Government Polytechnic college Nirmal, Telangana,SBTET.(2013-2016)

## **TRAINING AND CERTIFICATION**

### **ASNT NDT Level – II(2021)**

- Dye-Penetrant Testing
- Magnetic Particle Testing
- Radiographic Testing
- Ultrasonic Testing
- **QA/QC PIPING CERTIFICATION COURSE(2021)**
- **HVAC DESIGN AND DRAFTING(2019-20)**

## **SKILLS**

- Diploma in Computer Aided Drafting (Auto-CAD)
- Diploma in Computer Application  
(MS word, MS Excel, MS PowerPoint)

## **EXPERIENCE**

- I have done 6 months Training from “ADARSHA AUTOMOTIVES PVT LTD,NIRMAL” as Technician.(2015)
- I have done 15 days Internship from “ADARSHA AUTOMOTIVES PVT LTD,NIRMAL” as Technician.(2017)

## **PIPING : ROLES AND RESPONSIBILITIES**

- Make sure that activities should be done in accordance with standard codes of practice, drawings, applicable job specifications, Quality control procedures (QCP), and Inspection and Test plan (ITP) at the job site.
- Maintain and archive all documentation related to quality.
- Maintain documentation and Traceability of the material.
- Prepare weld mapping of isometric drawings and dimension check of completed spools.
- Reviewing piping isometrics drawing and details. Check all weld sizes, profile and locations.
- Check, installed piping components as per piping and instrument diagrams (P&ID).
- Coordinate all NDE and PMI activities with Third Party Contractors.
- Witnessing of Hydro test of Piping, Valves as required along with the client Inspector.
- Visual Inspection and Hydrostatic/Pneumatic Test Witnessing of Valves at vendor shops
- Clearing of punch list and inspection release note.
- Preparation and Client Approval of Hydro test Packages.
- Coordinated with Main Contractor inspectors and Client Inspectors.

## **Knowledge of International Codes & Standards:**

- ASME section B 31.3, for process piping
- Company Recommended Standards, Procedures & Specifications.

## **MAJOR PROJECT AND INTERNSHIP**

SPHOORTHY ENGINEERING COLLEGE, HYDERABAD.

### **Title: SMART ASSISTIVE SHOE FOR VISUALLY IMPAIRED**

The main aim of the project is to help visually impaired peoples. The Shoe proposed here can be wear by visually impaired person while walking. The prototype was implemented with the minimum resources. A 9V 600mah rechargeable battery is used to power the circuitry. The shoe can be used for nearly 3-4 hours once the rechargeable battery gets fully charged.

## **INTERNSHIP**

GOVERNMENT POLYTECHNIC COLLEGE NIRMAL, TELANGANA.

### **TITLE : MANUFACTURING OF LPG CYLINDER**

The Liquid petroleum gas (LPG) is a versatile fuel commonly used in Indian homes. The constituents of LPG are propane and butane, are flammable hydrocarbon fuel gases used for LPG heating, cooking, and vehicles. LPG is non-toxic but highly flammable.

### **PERSONAL INFO**

Name	:	MEER SALMAN ALI
Father's Name	:	MEER AIJAZ ALI
Date of Birth	:	03-AUGUST-1998
Religion	:	Islam
Nationality	:	Indian
Linguistic Ability	:	English,Urdu,Hindi & Telugu.
Marital Status	:	Unmarried
Permanent Address	:	House No: 4-3-216/7A/47, Asad Baba Nagar, Bhainsa, Dist: Nirmal
Pin code	:	504103.
Phone Number	:	+91 9177881303
Passport No.	:	T8133412
Date of Issue	:	27-09-2019
Date of Expiry	:	26-09-2029

### **DECLARATION**

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

Date :

Place : Hyderabad, Telangana.

**MEER SALMAN ALI**