

---

## Hariharan

---

13, santhi nagar Chidambaram-608001 Cuddalore district  
+918825964688 | hariharanmech39@gmail.com

---

### Objective

---

To enhance my professional skills, capabilities and knowledge in an organization which recognizes the value of hard work and trusts me with responsibilities and challenges.

---

### Experience

---

- Hyundai motor india limited** 02/08/2017 - 01/08/2018  
Diploma Apprentice
  - I have learn about C02 welding skills
  - All materials handling training
  - To improve the quality
- Hyundai motor india limited** 09/08/2018 - 08/08/2019  
Diploma trainee - 1
  - To check the welding spot checking condition
  - checking position name as drive name as "DRIVE CHECK"
  - handled fire extinguisher & quality monitoring ,line management etc.,
  - Welding spot
  - I have learn about
- Hyundai motor india limited** 09/09/2019 - 24/11/2020  
Diploma trainee - 2
  - To check the welding spot checking condition.
  - housing tank side sealer apply process,side lamp quality checking & outer body panel checking & loading
  - To analyse the Fuel
  - I have learn about data entry skills
- Salcomp manufacturing india pvt ltd** 11/02/2021 - 15/06/2021  
Technical operator
  - A technical operator records geological data with a variety of devices , including electronic,Sonic,siesmic machines
  - To monitor all material handling components
  - I am working about [ I-PHONE CHARGER . UNIT]
- Hyundai motor india limited** 17/06/2021 - 16/06/2022  
Diploma trainee - 3
  - I have learn about safety equipments handling
  - cracks,dents,panel gaps, welding spot quality etc.,
  - To check the body

---

### Education

---

- Arumuga navalar higher secondary School** 2013  
10TH  
84%
- Ramasamy chettiar higher secondary School** 2015  
12TH  
64%
- Kamarajar polytechnic college** 2017  
Diploma mechanical engineering  
85%

---

### Skills

---

- Supervise the production department activities
- I good work experience
- Safety work place experience
- To rework body panels

---

### Projects

---

- Hydraulic bearing puller**
  - The hydraulic bearing puller is a device which is used for removing bearing from the shaft**RESULTS: Improved the consistency, accessibility of data of projects**

---

### Language

---

- TAMIL, ENGLISH

---

### Interests

---

- Maintenance, (R&D-Research & development), technical working any works

---

### Activities

---

- NCC-National cadet corps: • I am servicing social service EYE CAMP, DENGUE FEVER AWARENESS & SMOKING & DRINKING AWARENESS CAMP
- NSS- National service scheme: • I am cleaning the temple sides do not throw the wastes, plastics due to avoid awareness

---

### PERSONAL PROFILE:

---

- |                              |                        |                    |
|------------------------------|------------------------|--------------------|
| • DATE OF BIRTH : 29/09/1997 | • GENDER : Male        | • MARTIAL STATUS : |
| Single                       | • NATIONALITY : Indian |                    |

---

### PERSONAL STRENGTH:

---

- |               |                       |                            |
|---------------|-----------------------|----------------------------|
| • Punctuality | • Hard worker         | • Flexibility &            |
| Adaptability  | • Responsibility work | • Love to learn new things |

---

### EXPOSURE ON COMPUTER & EXTRACURRICULAR ACTIVITIES:

---

- |                    |                              |                |
|--------------------|------------------------------|----------------|
| • Microsoft office | • AUTOCAD on Basic knowledge | • Type writing |
| • Carrom board     | • Badminton                  | •              |
| Throw ball         |                              |                |

---

### KAIZEN & KANBAN:

---

- |                                 |                   |
|---------------------------------|-------------------|
| • It has continuous improvement | • Correct numbers |
|---------------------------------|-------------------|

---

### SOP: (STANDARD OPERATING PROCEDURE)

---

- |                       |                                 |                    |
|-----------------------|---------------------------------|--------------------|
| • DOCUMENTS DETAILS:  | (1) Customer ID                 | (2) Product Name   |
| (3) Part No           | (4) Stage                       | •                  |
| PROCESS INSTRUCTIONS: | • REFERENCE TABLE FOR ASSEMBLY: | (1) Material color |
| (2) Material name     | (3) Material code               |                    |
| (4) Specification     |                                 |                    |

---

### REJECTED MATERIAL REDUCED:

---

- |          |            |           |
|----------|------------|-----------|
| • Man    | • Material | • Machine |
| • Method |            |           |

---

### CHECK SHEET:

---

- **CHECK SHEET**
  - A check sheet is a simple form you can use an data collected in organised manner & easily converted into useful information

V. Hariharan

HARIHARAN