

# ARUN KUMAR M

## PROFESSIONAL SUMMARY

Seeking an opportunity with an esteemed organization where I can utilize my skills and enhance learning in the field of work capable of mastering new technologies.

## EXPERIENCE

### Heavy Vehicles factory - Graduate engineer apprentice

Chennai, India

01/2022 - 01/2023

- Preparation & verification of quality assurance plan for T-72, T-90 main battle tank as per drawings
- Referring GOST, Specification, IS standards, for specified materials
- Arranging chemical compositions, mechanical properties for steel & physical-mechanical properties for rubber from the technical specification
- Detailing the different manufacturing methods like casting, & forging methods to the firm

### Usui susira international pvt ltd - Graduate engineer trainee

Chennai, India

02/2020 - 01/2022

- Organised and maintained work environment to allow for maximum productivity
- Defect identification through various inspection & visual inspection in incoming stage
- Following documents and records as per customer specification requirements
- Inspecting the part dimension and its properties as per drawing
- Handling customer complaints.
- Approving goods using ERP.

## LANGUAGES

**English:** B2

Upper Intermediate

**Tamil:** B2

Upper Intermediate

**Telugu:** B2

Upper Intermediate

**Hindi:** B1

Intermediate


## HOBBIES

- Attend grade-1 trinity exam london in Keyboard

## PROJECT

- Designed a simple web page using HTML, & CSS.
- Learned & created a sign up page using HTML, CSS, Bootstrap, & Java script.
- Designed shoppingCart using React js.

 Ambattur, Chennai, India 600062

 9094094548

 [meda.arunkumar27@gmail.com](mailto:meda.arunkumar27@gmail.com)

 [github.com/medaarunkumar](https://github.com/medaarunkumar)

 [My-portfolio](#)

## CORE QUALIFICATIONS

- HTML
- CSS
- JavaScript
- React js.
- Java core, spring, spring boot.
- AutoCad.
- Catia.

## EDUCATION

MAY 2019

**Panimalar institute of technology,  
Anna University**

Chennai

**Bachelor of :** Mechanical  
engineering  
CGPA: 7.57

DECEMBER 2015

**National power training institute**  
Neyveli, Chennai.

**Post Diploma Course in:** Thermal  
Power Plant Engineering  
Percentage: 79.40%

MAY 2014

**St Michael's Polytechnic College**  
Chennai

**Diploma in :** Mechanical engineering  
Percentage: 73.46%

MAY 2011

**St Joseph's matric hr.sec.school**  
Chennai, TN

**SSLC**  
Percentage: 57%

## CERTIFICATIONS

**FULL-STACK Web Developer.**

Fita Academy-Chennai  
Jan 2023 - July 2023.