



# Manjunath R

Mechanical Engineer - Fresher

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## Objective

Graduate Engineer Trainee (Mechanical) seeking a shop-floor-oriented role in manufacturing and quality, where I can apply core mechanical fundamentals, learn industrial processes, and contribute to continuous improvement."

## Education

- **Thanthai periyar government institute of technology, Vellore** Final year  
B.E (Mechanical engineering)  
77.2%
- **Sri VDS jain higher secondary school, Tiruvannamalai** 2022  
HSE  
75.8%
- **Bhagavan higher secondary school, Tiruvannamalai** 2020  
SSLC  
80.8%

## Internship

- **Brakes India Private Limited**  
Completed a hands-on internship with exposure to foundry operations, pyrolysis processes, die manufacturing, and automotive component production, following shop-floor safety and manufacturing workflows.
- **MK Autocomponents India Limited**  
Undertook a manufacturing internship with hands-on exposure to clutch and brake component manufacturing, machining, forging, and basic quality inspection.

## Workshop

- Attended one-day workshop on "Pioneering advances: AI and ML leading the change in hydrogen -materials interactions and laser innovations" held at VIT.
- Participated in the workshop on "**Product Design and Development**" organized by TPGIT

## Online Courses

- PowerPoint for Beginners - Completed online course provided by great learning academy
- Mechanical design online webinar hosted by profenna.

## Skills

- Technical Skills: AutoCAD, SolidWorks, Engineering Metallurgy, Foundry Operations, Basic GD&T
- Soft Skills: Teamwork, Adaptability, Willingness to Learn, Communication Skills, Leadership

## Extra-Curricular Activities

- Awarded **third prize** in the Tamil speech competition at college, themed '**Tamilum Pavendarum**'.
- Cleared 3 out of 5 rounds in a **district-level chess** tournament (2017).