



# MANOJ M

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📅 26/03/2002


## SKILLS

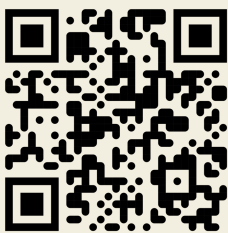
- JAVA
- HTML
- CSS
- JAVA SCRIPT
- MICROSOFT OFFICE

## LANGUAGES

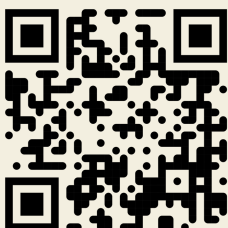
- English
- Tamil

## LINKS

 **LinkedIn**  
<https://in.linkedin.com/in/manoj-m-178130249>



 **Portfolio website**  
<https://manojmayilvaganam.github.io/first-web-portfolio/>



## OBJECTIVE

Aspiring Computer Science Engineer with strong programming skills and a passion for innovation. Seeking opportunities to apply my knowledge and grow in a dynamic tech environment.

## EDUCATION

- **BE COMPUTER SCIENCE & ENGINEERING** **2023 – Present**  
• kongunadu college of engineering and technology, Trichy  
• CGPA : 6.06
- **DIPLOMA IN PLASTIC TECHNOLOGY** **2020**  
• Virudhunagar.S.vellaichamy Nadar polytechnic college, Virudhunagar.  
• score : 73.54%
- **SSLC** **2017**  
• Vetri vidyalaya higher secondary school. Trichy  
• score : 80.4%

## WORK EXPERIENCE

- **MotherSon automotive Engineering & technology** **2020 – 2022**  
Injection moulding machine operator, SRIPERUMBUDUR, KANCHIPURAM (DT).
  - Worked on injection molding processing,
  - Injection molding tool loading and unloading,
  - plastic material knowledge.
- **Lucas TVS Ltd (plastic division)** **2022 – 2023**  
Injection moulding machine operator, ambattur, chennai.
  - Worked on injection molding processing,
  - Injection molding tool loading and unloading,
  - plastic material knowledge.

## PROJECT

### Plant disease identification

To make a website to identify the plant disease using CNN algorithm to give solution for that disease.

### Alzheimer's disease detection

To make a website to identify the Alzheimer's disease using machine learning and CNN algorithm to detect a stage of that disease.

## DECLARATION

Thereby declare that the particulars given in this application are true and correct to the best of my knowledge and belief.