



# MAYARI NARESH

I am seeking opportunities to join a company that can help me in enhancing my skills, strengthening my knowledge and realising my potential. I am willing to explore a wide variety of opportunities that can help me gain perspective.

## CONTACT

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507209

## SOFT SKILLS

- Problem Solving
- Work Ethic
- Communication

## CERTIFICATIONS

- ❖ **ULTIMATE FRONT-END BOOTCAMP**  
*Udemy Platform - Jul 2023*
- ❖ **AGILE - SCRUM ESSENTIALS**  
*TechCanvass - Sept 2022*
- ❖ **TCS ion - Young Professional**  
*TCS ion Career Edge - Dec 2022*
- ❖ **MEPRO MERIT CERTIFICATE FOR PROFICIENCY IN ENGLISH**  
*Pearson MePro - Mar 2021*

## LANGUAGES

- English
- Telugu

## EDUCATION

- **BACHELOR OF TECHNOLOGY** **2019 – 2023**  
In Computer Science and Engineering  
Malla Reddy College Of Engineering and Technology
- **SENIOR SECONDARY** **2017 – 2019**  
In MPC Stream  
Resonance Junior College
- **HIGHER SECONDARY** **2017**  
Vignan Vidyaniketan High School

## TECHNICAL SKILLS

- **PROGRAMMING LANGUAGES :** C , Java , JavaScript
- **WEB-DEVELOPMENT :** HTML 5, CSS, Bootstrap & React.js Frameworks
- **DATABASE MANAGEMENT :** SQL, MySQL
- **OPERATING SYSTEMS :** Microsoft Windows , Linux
- **OFFICE TOOLS :** Microsoft Word, Excel and PowerPoint
- **COMPUTER NETWORKING**
- **SOFTWARE DEVELOPMENT LIFE CYCLE METHODOLOGIES**

## PROJECTS

- **FOOD CALORIES ESTIMATION USING**
  - The core concept of the project is to build a model to estimate calories of the food using image processing and deep learning.
  - We train a model on a training dataset and improvise it until the model predicts almost correctly on the testing and validation dataset as well.
  - This proposed method is to create food recognition and detection while using several algorithms. Those algorithms are CNN, Random forest, SVM to get better accuracy and we obtained it.
- **FIREBASE AUTHENTICATION**
  - Using HTML, CSS, Javascript and React JS
- **CREATED A PERSONAL PORTFOLIO WEBSITE**
  - Using HTML, CSS, Javascript