

# DODDI MANUSHA

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[Linkedin](#) | [CodeChef](#) | [LeetCode](#) | [GitHub](#)

## EDUCATION

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### CMR College of Engineering and Technology

Degree in Bachelor of Technology in Artificial Intelligence and Data Science

2021 - 2025

CGPA: 9.41

### SriChaithanya Junior College

Degree in Mathematics, Physics and Chemistry

2019 - 2021

Percentage: 96.6%

### Telangana State Model School

Degree in Board of Secondary Education, State

2018 - 2019

CGPA: 9.7

## SKILLS

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Programming Languages: Java, JavaScript, Python, C, HTML, CSS

Libraries/Frameworks: Javascript, React, Hadoop

Tools / Platforms: Github, Jupyter, VSCode

Databases: Mysql, MongoDB

## PROJECTS / OPEN-SOURCE

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### House Price prediction using Machine learning | [Link](#)

*Machine learning and python*

This project focus on the predicting the California housing prices. This is the model that accurately predicts housing prices in California. I used various machine learning techniques including linear regression, decision trees and Random Forest.

### Rechargeable Swipe Card For College Canteen *RFID (Radio-Frequency Identification) Cards, Database,*

It focuses at canteen business process automation i.e to digitalize all processes and management in canteen. It enables to maintain a detailed account of food served at the canteen.

### Data Redundancy Removal in Cloud Storage Using Hash-based Techniques

*Secure Hash*

*Algorithm(SHA)*

This project aims to optimize cloud storage by using hashing algorithms to identify and eliminate duplicate data, reducing storage costs and improving data management efficiency.

## CERTIFICATIONS

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- Certified on Completion of Network Security Virtual Internship - AICTE.
- Certified for completing python course - Udemy.
- Certified for attending Bootcamp on Frontend Web Development with Javascript & React.JS - Devtown.

## HONORS & AWARDS

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- Academic topper of the year 2021-2022 of AID Department
- Academic topper of the year 2022-2023 of AID Department