

# DINISHA DADE

[dadedinisha6281@gmail.com](mailto:dadedinisha6281@gmail.com) | +91 6281606311 | [Github](#) | [Linkedin](#)

## Objective

To work with professionally managed organisation where i can utilise my knowledge,skills and leadership qualities for the triumph of organisational goals and develop my career in continuous learning and team play.

## Education

CMR College of Engineering and Technology B.Tech in Computer Science and Engineering   <b>Gpa : 7.62</b>	2021 - 2025
Sree Sandeepani Junior College Intermediate (BIETS)   <b>Percentage : 91%</b>	2019 - 2021
Layola High School Class X (SSC)   <b>Gpa : 9.2</b>	2018 - 2019

## Work Experience

AICTE   <b>Juniper Networks</b> Intern	Remote   09/2022 - 11/2022
<ul style="list-style-type: none"><li>Completed an internship at Juniper Networks, gaining hands-on experience in network automation and troubleshooting using networking concepts.</li><li>Gained foundational knowledge of networking concepts and models.</li></ul>	

## Skills

<b>Programming Languages</b>	Java, SQL.
<b>Frontend Languages</b>	Html, CSS, Javascript.
<b>Tools</b>	Power BI, Microsoft Office(Word, Excel), Powerpoint.

## Certifications

- Certified in **Java Programming** from Great Learning.
- Certification in **MySQL** from Great Learning.

## Projects

<b>Agriculture Crops Image Classification and Disease Detection using Deep Learning</b>	May 2025
<ul style="list-style-type: none"><li>This project aim is to help the farmers for identifying different types of crops using image classification and disease detection using deep learning.</li><li>It helps improve agricultural productivity by enabling early and accurate diagnosis from crop images.</li><li>Technologies Used : Python, HTML, CSS, Deep learning.</li></ul>	
<b>Emotion Based Music Recommendation System Using Facial Expression Recognition</b>	Mar 2024
ML, Python, Deep Learning	
<ul style="list-style-type: none"><li>The project aims to recommend music based on the user's emotions detected through facial expression recognition using deep learning.</li><li>It helps users automatically get mood-matching songs, enhancing their listening experience without manual selection.</li></ul>	