

# DARSHAN CS

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## OBJECTIVE

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Seeking a challenge roll it repeated IT organization to utilize my engineering skills that can contribute to companies growth as well as enhance my knowledge by exploring new things.

## EDUCATION

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### Bachelor of Computer Science and Engineering

SDM INSTITUTE Of TECHNOLOGY,UJIRE (CGPA-8.8) 2020 - 2024

### PUC

VIKASA PU COLLEG,SHIVAMOGGA (80.16%) 2018 - 2020

### SSLC

VIKASA HIGH SCHOOL,SHIVAMOGGA (84.32%) 2018

## SKILLS

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<b>Technical Skills</b>	Basic of PYTHON,HTML,CSS
<b>Database</b>	Basic of SQL
<b>Soft Skills</b>	Teamwork,problem sovling

## EXPERIENCE

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<b>Intern</b>	AUG 2023 - SEP 2023
TechCiti Software Consulating Private Limited	Bangalore

- Developed a project called CROP RECOMMENDATION SYSTEM.

## PROJECTS

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### Tomato Leaf Disease Detection using Deep Learning.

It is an Web basis Application involves leveraging advanced neural network models to identify and classify diseases affecting tomato plants from images of their leaves using CNN Model.

Tools-Visual Studio,Chrome Languages-HTML,CSS,ML,PYTHON Framework-Flask ([Link](#))

### Food Waste Management System.

Food waste management system Web basis Application that reduce the amount of food wastage produced in restaurant function and mess it. Provide an interface to donate and provide data analyst.([Link](#))

Tools-Xampp,Visual Studio Languages -MYSQL,PHP,HTML,CSS

### Crop Recommendation System.

It is an Web basis Application can be used to analyze a variety of data, such as weather data, soil data.This data can be used to train machine learning models to predict which crops will likely be successful in a given location.

Tools-Visual Studio,Chrome Languages-HTML,CSS,ML,PYTHON Framework-Flask([Link](#))