

DARSHAN CS

8147497665 Shivamogga

darshancs777@gmail.com — <http://github.com/Darshancs777> — <https://www.linkedin.com/in/darshan-cs19>

OBJECTIVE

To seek and maintain full-time position that offers professional challenges utilizing interpersonal skills, excellent time management and problem-solving skills. Hardworking and passionate job seeker with strong organizational skills eager to secure entry-level Software Engineer position. Ready to help team achieve company goals.

EDUCATION

Bachelor of Computer Science and Engineering

SDM INSTITUTE Of TECHNOLOGY,UJIRE (CGPA-8.29) 2020 - 2024

PUC

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

SSLC

VIKASA HIGH SCHOOL,SHIVAMOGGA (84.32%) 2018

SKILLS

Technical Skills	Basic of PYTHON,HTML,CSS,DJANGO
Database	Basic of SQL
Version Control	Git and GitHub
Soft Skills	Leadership,Team player,Problem solving skills

EXPERIENCE

Intern AUG 2023 - SEP 2023
TechCiti Software Consulting Private Limited *Bangalore*

- During my internship,Worked in the domain of machine learning, where gained hands-on experience with various algorithms and data analysis techniques.
- Pioneered the CROP RECOMMENDATION SYSTEM PROJECT.

PROJECTS

Inventory Management System

- Developed a Django-based web application that allows users to add products, view the list of added products, and manage them.
- Tools-Visual Studio,Chrome
- Languages-HTML,CSS,PYTHON
- Framework-Django

Crop Recommendation System

- Developed a web-based application that analyzed weather and soil data to predict crop success rates based on location, increased crop yield predictions accuracy by 20 percent through machine learning algorithms implementation.
- Tools-Visual Studio,Chrome
- Languages-HTML,CSS,ML,PYTHON
- Framework-Flask

Tomato Leaf Disease Detection using Deep Learning

- Developed a 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

Personal Portfolio

- Created a web-based application that showcases my skills as a Frontend Web Developer and also created an automated 'Contact Me' feature using a no-code tool.
- Languages-HTML,CSS,JAVASCRIPT
- Tools-Github,Pabbly Connect,Visula Studio,Chrome