#### Name Dharshini S

#### **PROFILE**

A passionate engineer with good knowledge in programming language, wants to excel in a company through hard work and creative thinking. With continual learning and skill development. Seeking for the betterment of the company and grow along with the company.

#### **EDUCATION**

- M.Tech Computer Science Engineering CGPA:7.41/10
  - B.Tech Computer Science and Engineering
     CGPA 6.7/10 2019-2023

Amrita Vishwa Vidyapeetham

• Class 12 – 90.5%

2019

Institution: Delta Junior College

• Class 10 –96.0%

2017

Institution: Silver Oaks International School

### TECHNICAL INTERESTS

Machine Learning
Deep Learning

### **PROJECTS**

- Automatic Detection of white blood cancer from Bone Marrow Microscopic Images using Convolutional Neural Networks
- Voice assistant using Python
- Raspberry Pi based blind Reader
- Emotion detection using ADS

## **TECHNICAL SKILLS**

- Machine learning(Advanced)
- Image processing(Advanced)
- Python(intermediate)
- C(intermediate)
- Computer vision(Beginner)

## **INTERNSHIP**

### **CERTIFICATIONS**

- career edge TCS ion May,202
- career skills TCS ion April,2020

# **ACHIEVEMENTS & HONOURS**

 Organized a international conference on Computer, Communication and Power engineering(I3CPE'19), SASTRA Deemed to be University, SRC, Kumbakonam from 27<sup>th</sup> December to 28<sup>th</sup> December,2019

### **LANGUAGES**

English Hindi Tamil