Varun C

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CAREER OBJECTIVE

To work in a firm with a professional work driven environment where I can utilize and apply my knowledge, skills which would enable me as a fresh graduate to grow while fulfilling organizational goals.

EDUCATION DETAILS

JSS Academy of Technical Education, BE in Electronics and Communication.

2022-2026

CGPA:7.5/10

Amara Jyothi PU college, PCMB

2020-2022

Percentage:85.83

Deccan International School

2019-2020

Percentage:89.6

Project

- Developing a Deep Learning Algorithm to Detect and Predict the disease caused to the Tomato plant using Convolutional Neural Network.
- The CNN Architecture classifies the images taken from database based on specific features and train the algorithm to detect and classify in to different disease category.
- The algorithm validates the detection capability on a different dataset to improve its accuracy and finally gets an accuracy of 92%.

Skills

Languages: C++, Python, Object-Oriented Programming, Data Structure & Algorithm.

Soft Skills: Problem Solving, Leadership, Time Management, Good Communication

Languages

English, Kannada

Hobbies

· Reading books, Playing cricket

Certifications

Programming in python, internet of things from NPTL, data structure in C++ from NPTL