NALLA SHIVAMANI

(+91) 8106857002 | Shivamani.nalla692@gmail.com



in Shivamani Nalla

Internships

Indian Servers

Project Developer

As a developer I created various Machine Learning Models using ML Algorithms (Supervised and Unsupervised) which includes Neural Networks. And also performed Data Analysis, Preprocessing to prepare data for model development using python. Moreover I Implemented various optimization techniques to improve model accuracy.

Projects

Potato Leaf Disease Prediction

I developed a Deep Learning model based on potato leaf disease prediction using Convolutional neural network (CNN). Also achieved 94% accuracy in classification of disease.

Design Your Environment

The main objective of this project is that user can select the features according to his needs and i have linked a Machine learning model to this project which predicts the price of the house based on city.

Education

Anurag University

UNDER GRADUATION

B-TECH in Artificial Intelligence with 9.65/10.0 CGPA

Nano Jr. College

INTERMEDIATE

MPC with percentage 93.6/100

Dr. KKR'S Gowtham Concept

SECONDARY SCHOOL EDUCATION

CGPA 9.5/10.0

Hyderabad , Telangana

Nov 2020 - Present

Hyderabad , Telangana

April 2018 - April 2020

Hyderabad , Telangana

Mar 2017 - Mar 2018

Certifications

Introduction to Machine Learning Global AI Hub

Python programming Infosys | Springboard

MongoDB Basics MongoDB. University

IT Essentials Cisco Networking

Fundamentals of C Programming Coursera

Technical Skills

Programming Languages C, Python, Java, SQL.

Tools Jupyter Notebook.

Interests —

Playing cricket, Travelling.

Co-curricular Activities

NSS Coordinator - AI AU

Task Master of 75 students satellite mission.

Languages

English

Telugu

Hindi

I hereby declare that the information given here is correct to the best of my knowledge and I will be responsible for any discrepancy .