Basic Information

Name	:	**KUSAM DUSHYANTH REDDY**
Course	:	PG - DBDA,Sep21
Address	:	23-81, Ashoknagar,Bhel, Hyderabad, Telangana

CCPP ID : Not Assigned

Academic Details

Level	Stream	Institute	Board/University	Passing Year	Degree %	Division
BTech	Computer Science & Engineering	Gandhi Institute of Technology and Management, Hyderabad, Telangana	Gitam University, Hyderabad, Telangana	2021	64.00 %	I
XII	MPC	Sri Chaitanya Junior Kalasala, Ameenpur, Hyderabad, Telangana	Telangana State Board of Intermediate Education	2017	91.9 %	I
X	General	Sri Chaitanya Techno School, Gundlapochampally, Hyderabad, Telangana	Board of Secondary Education	2015	77.5 %	I

Academic Projects

Title	:	**NA**
Platform	:	NA
Description	:	NA

Duration : 2 Months

Title	:	**Anomaly Image Detection Using Python's SKLearn**
Platform	:	Python

Duration : 2 Months

Description : An anomaly image is an abnormal image in a given image set. For instance, if the image set comprises of all forest images and a building image, then that building image is an Anomaly image in that image set. Anomaly image detection, in it's extended form, can be used by map analysts to automatically identify and calculate the forest area in a given map. This project aims at developing a model by training it using an image set, comprising of forest images, so that the model , After training, can

Title	:	**Identification of plant and leaf diseases using Machine Learning Algorithm**
Platform	:	Python

Duration : 1 Month

Description : This project using experimentally evaluate software solution it can automatically detect and classify plant leaves diseases.

Personal Information

Date of Birth	:	01/05/2000
Nationality	:	Indian
Languages Known	:	Telugu, Hindi

Gender : Male
Passport : Available

I hereby declare that the information given above is true to the best of my Information knowledge belief.

Date :

Signature :