"FOREST FIRE DETECTION USING CNN"



Dr.B.R. AMBEDKAR POST GRADUATE CENTRE SUVARNAGANGOTRI, CHAMARAJANAGARA.

Dissertation Submitted in Partial fulfillment of project work carried out for the completion of

MASTER OF SCIENCE

IN

COMPUTER SCIENCE

-: Submitted by:-Priyanka K B [USN:CSC20064]

-: Under the Guidance of:-Ms.Thanuja.S Guest Faculty

Department Of Computer Science Dr.B.R.Ambedkar Post Graduate Centre Suvarnagangotri, Chamarajanagara. 2021-2022



Date: 08/09/2022

CERTIFICATE

This is to certify that the project work entitled "Forest Fire Detection Using Convolution Neural Network's is a Real time Application carried out by Ms.Priyanka K B bearing USN CSC20064, in partial fulfillment of requirements for the award of the degree Master of Science in Computer Science during the academicyear2021–2022. The project report has been approved as it satisfies the academic requirements in respect of project work prescribed for the said degree.

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External viva

R 17/00/2022

Signature with seal

Name of the examiners

1. Rajakhebara. M

3





CERTIFICATE (TO WHOMSOEVER IT MAY CONCERN)

is to certify that Ms. Priyanka K B studying at DR. B. R. Ambedkar Post graduate Centre, varnagangotri, Chamarajanagar USN: CSC20064 has successfully completed the internship work the Forest Fire Detection Using CNN in the esteemed organization Intrella Technologies and rvices Private Limited under the guidance of Mr. Sunil Kumar N from 04-04-2022 to 30-07-2022. ring the above period, we found her sincere & hardworking and she has taken proper initiative and orts towards completing her tasks.

E WISH HER ALL THE BEST FOR HER FUTURE CAREER"

Warm Regards,
Sunil Kumar N
Managing Director

Authorized signature

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