# TEXT EXTRACTION USING OPTICAL CHARACTER RECOGNITION

A PROJECT REPORT

Submitted by,

JESHURUN B. - 202011SI0024

Under the guidance of,

Ms. B. Prema Sindhuri

in partial fulfillment for the award of the degree

of

**BACHELOR OF TECHNOLOGY** 

IN

INFORMATION SCIENCE AND TECHNOLOGY (INTERNET TECHNOLOGY)

At



PRESIDENCY UNIVERSITY
BENGALURU
JANUARY 2024

## PRESIDENCY UNIVERSITY

## SCHOOL OF COMPUTER SCIENCE ENGINEERING

#### **CERTIFICATE**

This is to certify that the Project report " TEXT EXTRACTION USING OPTICAL CHARACTER RECOGNITION" being submitted by " JESHURUN B." bearing roll number(s) "20201ISI0024" in partial fulfilment of requirement for the award of degree of Bachelor of Technology in Information Science and Technology(Internet Technology) is a bonafide work carried out under my supervision.

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## PRESIDENCY UNIVERSITY

## SCHOOL OF COMPUTER SCIENCE ENGINEERING

## DECLARATION

We hereby declare that the work, which is being presented in the project report entitled TEXT EXTRACTION USING OPTICAL CHARACTER RECOGNITION in partial fulfilment for the award of Degree of Bachelor of Technology in Information Science and Technology [Internet Technology], is a record of our own investigations carried under the guidance of Ms. B. PREMA SINDHURI, Assistant Professor, School of Computer Science Engineering, Presidency University, Bengaluru.

We have not submitted the matter presented in this report anywhere for the award of any other Degree.

JESHURUN B.

20201ISI0024

#### **ACKNOWLEDGEMENT**

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JESHURUN B.