

DIRECT MARKET ACCESS FOR FARMERS APPLICATION DEVELOPMENT USING MACHINE LEARNING

A PROJECT REPORT

Submitted by,

AKSHAY B	- 20211ISR0057
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JERA PRAKASH	- 20211ISR0076

Under the guidance of,

Dr. SIVARAMAKRISHNAN S

Associate professor

in partial fulfillment for the award of the degree

of

BACHELOR OF TECHNOLOGY

IN

**INFORMATION SCIENCE AND ENGINEERING (AI AND
ROBOTICS).**

At



PRESIDENCY UNIVERSITY

BENGALURU


MAY 2025


PRESIDENCY UNIVERSITY

SCHOOL OF COMPUTER SCIENCE ENGINEERING

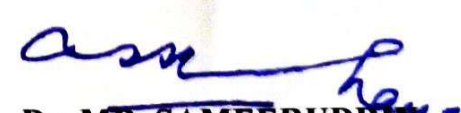
CERTIFICATE

This is to certify that the Project report "**DIRECT MARKET ACCESS FOR FARMERS APPLICATION DEVELOPMENT USING MACHINE LEARNING**" being submitted by "AKSHAY B , JERA PRAKASH , KARTHIK M SWAMY " bearing roll number(s) " 20211ISR0057 , 20211ISR0076 , 20211ISR0060" in partial fulfillment of the requirement for the award of the degree of Bachelor of Technology in Computer Science and Engineering is a Bonafide work carried out under my supervision.


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DECLARATION

We hereby declare that the work, which is being presented in the project report entitled **DIRECT MARKET ACCESS FOR FARMERS APPLICATION DEVELOPMENT USING MACHINE LEARNING** in partial fulfillment for the award of Degree of **Bachelor of Technology in Computer Science and Engineering**, is a record of our own investigations carried under the guidance of **Dr. Sivaramakrishnan . S , Associate 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.

Name	Roll No	Signatures
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We would like to convey our gratitude and heartfelt thanks to the PIP4004 Capstone Project Coordinators **Dr. Sampath A K, and Mr. Md Zia Ur Rahman**, department Project Coordinator **Dr. Afroz Pasha** and Git hub coordinator **Mr. Muthuraj**.

We thank our family and friends for the strong support and inspiration they have provided us in bringing out this project.

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