



MALLA REDDY UNIVERSITY

(Telangana State Private Universities Act No. 13 of 2020 &
G.O.Ms.No. 14, Higher Education (UE) Department)

Maisammaguda, Kompally,
Hyderabad - 500100,
Telangana State.

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

B.TECH – II YR – I SEM(2024-25)

APPLICATION DEVELOPMENT – JAVA EXPLORE

TITLE OF THE APPLICATION: Electronic-Farming

DOMAIN: E-Farming

BATCH DETAILS:

a). Batch Name & Number: Group - 4 & AD-68

b). Student details:

<u>Name of the Student</u>	<u>Hall Ticket Number</u>
1.KAVITAJANGID	2311CS010321
2.V.SWAPNA	2311CS010684
3.V.TANUSHKA	2311CS010666
4.U.VAISHNAVI	2311CS010660
5.Y.RAKSHITH	2311CS010702

GUIDE NAME: Mrs .G. Devi Priya

ABSTRACT:

The main objective of this project is building a website which will help Indian farmers to make the effective cultivation by providing information of the crop.

E-farming will serve as a way for the farmers to sell their products across the country just with some basic knowledge about how to use the website. The site will guide the farmers in all the aspects, the current market rate of different products, the total sale and the earned profit for the sold products, access to the new farming techniques through elearning and centralized approach to view different government's agriculture schemes including the compensation schemes for farming

TOOLS USED : HTML , CSS, REACT.JS, VS CODE

SIGNATURE OF GUIDE

SIGNATURE OF COORDINATOR

(MR. M. RAKESH)