A

Mini Project report on

WEB APPLICATION ON FERTILIZER MANAGEMENT SYSTEM

Submitted To
Jawaharlal Nehru Technological University Hyderabad
In Partial Fulfilment of the Requirements for the Award of Degree Of

BACHELOR OF TECHNOLOGY

IN

COMPUTER SCIENCE AND ENGINEERING

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2020-2021

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CERTIFICATE

This is to certify that the project report titled **"WEB APPLICATION ON FERTILIZERS MANAGEMENT SYSTEM"** are being submitted by **Y.Ruchitha(177Z1A05A2), P.Bindubhargavi(177Z1A0578)** and **S.Akhila (177Z1A0595)** in Partial fulfilment for the award of **Bachelor of Technology in Computer Science & Engineering** is a record bonafide work carried out by them. The results embodied in this report have not been submitted to any other University for the award of any degree.

Internal Guide
(Mr.V.Raju)

Head of the Department
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Submitted for the University Examination held on……

External Examiner

DECLARATION

We Y.Ruchitha, P.BinduBhargavi and S.Akhila are students of **Bachelor of Technology in Computer Science and Engineering, 2020-2021** Institute of **Nalla Narasimha Reddy Education Society's Group Of Institutions**, Hyderabad, Telangana State, hereby declare that the work presented in this project work entitled **Web application on fertilizers management system** is the outcome of our own bonafide work and is correct to the best of our knowledge and this work has been undertaken taking care of engineering ethics. It contains no material previously published or written by another person nor material which has been accepted for the award of any other degree or diploma of the university or other institute of higher learning.

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ACKNOWLEDGEMENT

We express our sincere gratitude to our guide **Mr.V.Raju,** Associate Professor in Computer Science and Engineering Department who motivated throughout the period of the project and also for his valuable and intellectual suggestions apart from his adequate guidance, constant encouragement right throughout our work.

We wish to record our deep sense of gratitude to our Project Co-ordinator **Mr.R.Ramesh,** Associate Professor in Computer Science and Engineering Department, who has guided the project with scholarly advice, deep interest and warm personal affection. He has been a constant source of encouragement and inspired us in completing the project and offered valuable guidance from time to time, we are very thankful to him.

We profoundly express thanks to **Dr.K.Rameshwaraiah,** Head of Computer Science and Engineering Department, for his cooperation and encouragement in completing the project successfully.

We wish to express our sincere thanks to **Dr.G.Janardhana Raju,** Dean School of Engineering for providing the facilities for completion of the project.

We wish to express our sincere thanks to **Dr.C.V.Krishna Reddy,** Director NNRESGI for providing the facilities for completion of the project.

Finally, we would like to thank all the faculty members, supporting staff of the Department of Computer Science and Engineering for extending their help in all circumstances.

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ABSTRACT

Agriculture is very important thing for everyone. Farmers counting are reduced day by day, so that automation is implemented in agriculture. In farming process have a lot of work like a planting, watering, fertilizing, etc

Organic fertilizers is very long term process and very costly compared to chemical fertilizers. Some fields require only certain chemicals or minerals but where as in fertilizers and organic manure they contain various type of minerals and unwanted minerals may spoil the crop

Supply of manure in INDIA has 3 major key factors they are government policies, accessibility of water, advertisement.

In fertilizer management we are having percentage of chemicals mentioned for every fertilizer and here cultivation groups can choose fertilizer according to soil requirements.

In fertilizer management system manager can enter fertilizer data record and check whether the client can see entire data about fertilizers.

The main aim of this project is to show particular fertilizers used for particular crop.

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