

**VISVESVARAYA TECHNOLOGICAL UNIVERSITY,
BELGAUM-590018**



A

PROJECT REPORT

ON

**“RAITHA SNEHI (FARMER FRIENDLY FACEBOOK TYPE WEB
APPLICATION)”**

**[A Karnataka State Council for Science and Technology (K.S.C.S.T.) sponsored
project for 2013-14]**

Submitted in partial fulfillment of the requirement for the award of the Degree of

Bachelor of Engineering

In

INFORMATION SCIENCE AND ENGINEERING

By

R.Ganesh

2KE09IS049

Adarsh.R.B

2KE09IS051

Praveen.C.R

2KE10IS024

Ajith.M.R

2KE10IS003

**Under the guidance of
Mr. Mahantesh Sajjan
Prof. Dept. of ISE, KLEIT, Hubli.**



K. L. E. S

**Department of Information Science and Engineering
K.L.E. Society's
K.L.E. Institute of Technology, Hubli-30**



ABSTRACT

Agriculture is a source of livelihood of majority Indians and has great impact on the economy of the country. In dry areas or in case of inadequate rainfall, irrigation becomes difficult. So it needs to be automated for proper yield and handled for farmer safety.

Our concentration is on developing a web application that would help the farmers for cultivation of crops based on season. The application also gives the details for the user about the fertilizers and pesticides to be used for cultivation. It also provides market price and profit; it gives details about diseases and the measures to be used to prevent them by entering the survey number. The farmer can place the query about particular agricultural products to the vendors through e-mail.