	Assignment - 1 Page No. Date
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Al	LACCOLLA SOLLAR CONTRACTOR
8)	Project Description of miles of live
c)	DADIECT SCOPE
b	- The Scope of Project is Devictor a multiple has
•	troblem - Indian tarmers take Many P 11
	backbone of india, but tarmers target man
	happlemalike zwaren zit nen alden illeria
	Deading to reduced Grop Yeild's
	2) lower income
	3) Agricultural Marketing
93	4) lack of high quality Seeds
	5) poor Quality of festilizers of mis invol
	6) Unemployment much parauet berilansers
- 1	7) changing in Weather etc.
	Always he faces Such problem. To Solving problem
	of farmer We need to make one platform Where farmer get easier to Solve his problem
	farmer get easier to solve his problem
150	trat sali palmorat atilal batalas acitamani
1)	
	- Research Suggest that He have to develop mobile-
	based platform for farmer's
146	100 rot 29019 1000 1000 10 10 1000 in particular
	- We have to need Such data of farmer in particular districts. So We need to Conduct farmer Survey's
	and Workshop
	and Workshop storm to the land land land

Page No.
Date
I wand interacte Weather
- In this project, he have to need integrate heather and market data feed's and Collect information
and market data feeds and content that
of arious data like Quality of restiliza
many employment in one virlage winds
of Various data like Quality of fertilizer How many employment in one Village, Which fertilizer is useful to leading to increase Grop Yeilds
- The Scope of Project is Develop a mobile-based platform in our state
plattorm in our statement allow
in add to day life. We have that tarmer is
The Current Process We have to design a user
triendly Mobile app for farmers Develope a
Personalized farming advice engine Using AT!
2) Pariod Many 11 miles of the
- Lie devolve a populate pieced platfixing con Notes C
2) Project Description - Le develop a mobile based-platform app Agriculo Agrinfo aims to develop platform providing
nersonalized farming advice market access and
personalized farming advice market access and Weather Updates to improve farmers decision-
making and livelihanding and an amount
of farmer We need to make one platform Where
- The Current Solution is late Meed to Collect
Internation related bility C
Seed's and to making an application ble need
Seed's and to making an application he need Collect data of every Village
sygnification australe board
- We have to taces Many challenges for develop
an Agrinto Application like Collect Correct
- We have to faces Many challenges for develop an Agrinfo Application like Collect Correct information about biocide fertilizer and also
Collect information about Market price Current
Collect information about Market price Current and historical prices, trends, and analysis

- The reason behind is to take this Project, is farmer play Crucial role in india's economy food Security and rural development "farmer is backbone of india but kilhen former is in Problem, lale have to Solve problem of farmer 3) Project Scope The Project Goal is Design and Develop the mobile app and Leb-Portal ap. And Le have to do aing our best. And also advertisement of our App to reach to maximum former - We Have to task develop a mobile-based plotform
And Ensure Scalability, Security and Correct data
or privacy And When App Get launched then
Gather feedback and iterate on platform - You have to also deliverable of former Survey Report,
Advisory engine design document, Wheather and
Market data integration. And We have to deliver the app in only one Month. The Cost of to making this Project is 1)50,000

Sor farmer Survey and Workshop

2) 100000 for Advisory engine development

3) 100000 for Weather and Market data integral

4) for mubile app development = 200000

Total Cost = 4,50,000

