THAKUR COLLEGE OF ENGINEERING & TECHNOLOGY
(Autonomous Institute Affiliated to University of Mumbai, Approved by AICTE & Govt. of Maharashtra)
• Institute Accredited by National Assessment and Accreditation Council (NAAC), Bangalore
• ISO 9001 : 2015 Certified • Accredited Programmes by National Board of Accreditation, New Delhi
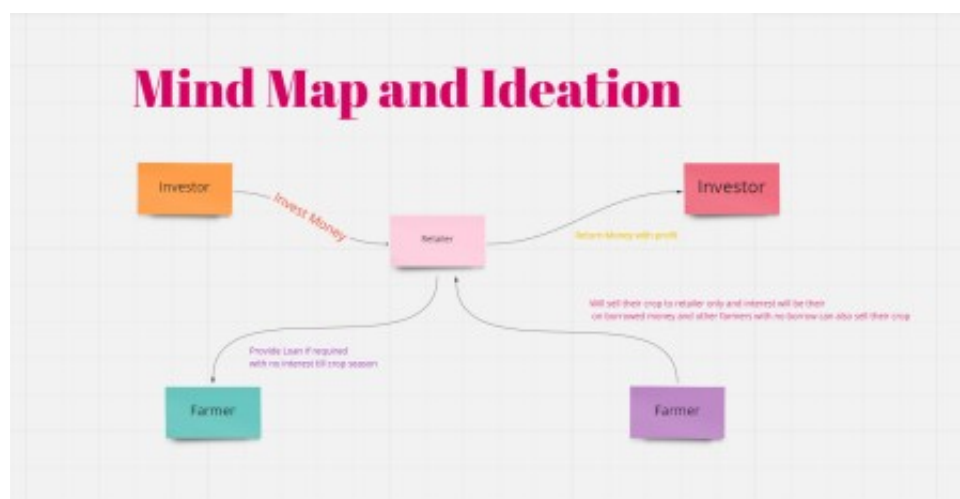
Project Title

Online Agriculture Market

Description :

• There are a lot of farmers who sell their crop to local mandis or baniyas in low price without knowing actual price of crop because of that they don't get profit. They don't sell crop direct to retailer because there is no direct communication between retailer and farmer.

• Sometime some farmer need loan for agriculture but they don't get because banks provide loan to those farmers only who have income but farmers don't have any income certificate because local baniyas don't provide receipt.

Solution of problem :

• Our project will be a website with three different accounts..
1. Retailer
2. Investor
3. Farmer
• Investor will invest money
• Retailer will provide loan to farmers with no interest till crop season.
• Farmer can sell their crop direct to retailer in actual price.

Project Flow:

Implementation Procedure:

● We will implement an Android app that will be used by farmers, retailers and Investors as common platform to trade.
● Tools that required are Android Sdk to create App and the Backend service that will save user info and verify credentials.

- As most of users of this app will be farmers that is why app will include support for multiple regional and commonly used languages.