FARMIE

Project Name: Farmer's market FARMIE

Project Partners: Sabale pankaj Navnath

Jadhav Saurabh Ganesh

Technical Specifications:-

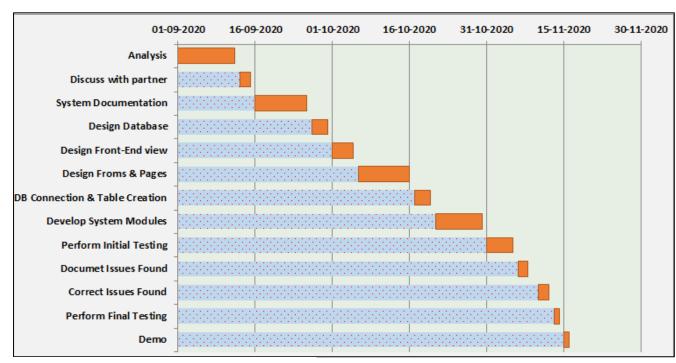
Front End: HTML,CSS,JavaScript, Bootstrap

Back end : PHP

DB: MySQL

Task	Start Date	End Date	Duration (days)	Done By
Analysis	9/1/2020	12-Sep-20	11	Pankaj & Saurabh
Discuss with partner	13-Sep-20	15-Sep-20	2	Pankaj
System Documentation	16-Sep-20	26-Sep-20	10	Pankaj & Saurabh
Design Database	27-Sep-20	30-Sep-20	3	Pankaj
Design Front-End view	1-Oct-20	5-Oct-20	4	Pankaj & Saurabh
Design Froms & Pages	6-Oct-20	16-Oct-20	10	Pankaj & Saurabh
DB Connection & Table Creation	17-Oct-20	20-Oct-20	3	Pankaj
Develop System Modules	21-Oct-20	30-Oct-20	9	Pankaj & Saurabh
Perform Initial Testing	31-Oct-20	5-Nov-20	5	Pankaj & Saurabh
Documet Issues Found	6-Nov-20	8-Nov-20	2	Pankaj & Saurabh
Correct Issues Found	10-Nov-20	12-Nov-20	2	Pankaj & Saurabh
Perform Final Testing	13-Nov-20	14-Nov-20	1	Pankaj & Saurabh
Demo	15-Nov-20	16-Nov-20	1	Pankaj

Gantt Chart:



🖊 🛮 Roles & Responsibilities:

♣ Name Of member	♣ Roles	♣ Responsibility
Pankaj	Designer	Design Front-End View and UI/GUI as per
		customer requirements.
Saurabh &	Developer/	Designing and creating
pankaj	Programmer	software programs, integrating systems and software.
Pankaj	Data Analyst	Gather actual required data ,information's for system and make
Saurabh &	Planner	Plan, coordinate and
pankaj		monitor activities of
parmaj		system to develop and
		implement processes
		and system.
Pankaj	Tester	Execute all levels of
		testing for make bug
		free system
Saurabh &	Documentation	make project report for
pankaj	Documentation.	make sure that project
parikaj		requirements and
		fulfilled and to establish
		traceability concerning
		what has been done and
		who has done it.
Pankaj	Database	Manage all type of
, armaj	Management	tables and databases
	Management	required for system
Saurabh &	Demo/Presentation	Present a project demo
pankaj	Demoj i resemution	in front of teacher and
parinaj		quide.
		garac.

Data Collections:

Processes	Registration forms /System forms	Checklist	Interviews	Market Research	Questionnaires & surveys	Feedback forms
Gather farmers problems			~	/	~	
Gather Problem Solutions			~		~	
Identity stakeholder		~		/	~	
Identity risks		~	~	>	~	
Plan risk responses		~		/		
Gather Farmers Information	~					
Gather Customer Information	~					
Get Product Details	~					
Order details	~					
System Feedbacks						~

Implementation:

Sr.No.	Task	Process	Status
1.	Hardware setup	Laptop min 4GB Ram, 500GB hard disk with windows 10	Done
2.	Software setup	Install latest Google Chrome 10+ Browser, WAMP Server 2 and Sublime Text Editor/Visual Studio	Done
3.	Create Database	Create Database on Wamp Server	Done
4.	Design Front- End view	Design Home ,Contact & about Pages	On Going
5.	Design Forms & Pages	Design Registration forms for Farmer, Customer, Retailer and login form for same. Also create Add product and order product pages.	On Going
6.	DB Connection & Table Creation	Perform Database connectivity and create tables.	Remaining
7.	Develop System Modules	Develop system modules like registration, login, manage product, manage product orders, and send feedback to system.	Remaining
8.	Perform Initial Testing	Start Initial Testing for Farmie system	Remaining
9.	Correct Issues Found	Document errors, bugs in system and correct it.	Remaining
10.	Perform Final Testing	Perform final testing	Remaining
11.	Demo	Demonstrate the Farmie system in front of project guide/stakeholders	Remaining