MILESTONE AND ACTIVITY LIST

Date	27 October 2022
Team ID	PNT2022TMID37467
Project Name	Project – SKILL\JOBS RECOMMENDED APPLICATION
Maximum Marks	2 Marks

Project Name	Skill\Jobs Recommender Application	Date	27-10-2022
Team ID	PNT2022TMID37467	Team Members	4

Activity Number	Activity Name	Detailed Activity Description	Assigned To	Status / Comments
1	**Preparation Phase**	Access the resources (courses) in project dashboard Access the guided project workspace Create GitHub account & collaborate with Project Repository in project workspace Set-up the Laptop / Computers based on the prerequisites for each technology track.	FAIZAL.S MUTHU RAJA.M MOHAMED YUNUS.P FAZIL.G	It refers to done the listed activities in the preparation phase and done Prerequisites, Registration, Environment setup

| 2 | **Ideation Phase** | Literature survey on the selected project & Information Gathering
Preparation of Empathy Map Canvas to capture the user Pains & Gains, Prepare list of problem statements
List the ideas by organizing the brainstorming session and prioritize thetop 3 ideas based on the feasibility & importance | FAIZAL.S
MUTHU RAJA.M
MOHAMED YUNUS.P
FAZIL.G | The activities in ideation phase refers to when gathering the idea for project information and picturize in Empathy map, referring the literature survey& brain storming the ideas for this project. |

3	**Project DesignPhase -I**			
3.1	ProposedSolution	Preparation of proposed solution document,which includes the novelty, feasibility of idea,business model, social impact, scalability of solution	FAIZAL.S MOHAMED YUNUS.P MUTHU RAJA.M FAZIL.G	The solution for the project is prepared asa standard document structure from Team members
3.2	Problem Solution fit	Preparation of problem solution fit	FAIZAL.S MOHAMED YUNUS.P MUTHU RAJA.M FAZIL.G	Prepared problemis analyzed and make effective solutions for the problem
3.3	Solution Architecture	Prepare an architecture for solution	FAIZAL.S MOHAMED YUNUS.P MUTHU RAJA.M FAZIL.G	Suitable block diagram template used to prepare Solution architecture
4	**Project DesignPhase -II**			
4.1	Requirement Analysis	Prepare the Functional Requirement and Non-Functional Document	FAIZAL.S MOHAMED YUNUS.P MUTHU RAJA.M FAZIL.G	Listing of functional and non- functional requirements of projects.
4.2	Customer Journey	Preparation of customer journey maps to understand the user interactions & experiences with the application (entry to exit)	FAIZAL.S MOHAMED YUNUS.P MUTHU RAJA.M FAZIL.G	Customer journey map prepared by suitable template by team members.

Ty

4.3	Data FlowDiagrams	Prepare a Data Flow Diagram for Project	FAIZAL.S MOHAMED YUNUS.P MUTHU RAJA.M FAZIL.G	Use suitable data flow diagram rules and standards to prepare DFD
4.4	Technology Architecture	Prepare Technology Architecture of the solution	FAIZAL.S MOHAMED YUNUS.P MUTHU RAJA.M FAZIL.G	We created architecture diagram and technologies used for this project

5	**Project planning phase**			
5.1	Milestones & Tasks	Prepare Milestone & Activity List	FAIZAL.S MOHAMED YUNUS.P MUTHU RAJA.M FAZIL.G	When project begins then it is expected thatproject related activities must be initiated. In project planning, series of milestones must be established.
5.2	Sprint Schedules	Prepare Sprint Delivery Plan	FAIZAL.S MOHAMED YUNUS.P MUTHU RAJA.M FAZIL.G	In this, Product Backlog, Sprint Schedule for the Project areestimated.
6	**Project Development Phase**			In this, we are goingto develop & submit the developed codeby testing it.
6.1	Coding & Solutioning	Sprint-1 Delivery: Develop the Code, Test and push it to GitHub.	FAIZAL.S MOHAMED YUNUS.P MUTHU RAJA.M FAZIL.G	
6.2	AcceptanceTesting	Sprint-2 Delivery: Develop the Code, Testand push it to GitHub. Sprint-3 Delivery: Develop the Code, Testand push it to GitHub.	FAIZAL.S MOHAMED YUNUS.P MUTHU RAJA.M FAZIL.G	

6.3	PerformanceTesting	Sprint-4 Delivery: Develop the Code, Test andpush it to GitHub.	FAIZAL.S	
			MOHAMED YUNUS.P	
			MUTHU RAJA.M	
			FAZIL.G	

Milestone:

When project begins then it is expected that project related activities must be initiated. In project planning, series of milestones must be established. Milestone can be defined as recognizable endpoint of software project activity. At each milestone, report must be generated.

Milestone is distinct and logical stage of the project. It is used as signal post for project start and end date, need for external review or input and for checking budget, submission of the deliverable, etc. It simply represents clear sequence of events that are incrementally developed or build until project gets successfully completed. It is generally referred to as task with zero-time duration because they are used to symbolize an achievement or point of time in project. It helps in signifying change or stage in development.

Milestone Timeline Chart