MILESTONE AND ACTIVITY LIST

DATE	**02.11.2022**
TEAM ID	**PNT2022TMID49830**
PROJECT NAME	**Visualizing and Predicting Heart Disease with an Interactive Dash Board**

Completed tasks and assignment till date:

1. IDEATION PHASE
- Literature Survey On The Selected Project & Information Gathering
- Prepare Empathy Map
- Solution requirements
- Ideation

2. WORKING WITH DATASET
- Understanding The Dataset
- Loading The Dataset
- Exploration Of Data
- Exploration Of BP vs Chest Pain Type And Gender

- Exploration Of BP By Age
- Exploration Of Cholesterol By Age And Gender

3. DATA VISUALIZATIONS

- Average Age For Different Chest Pain Types
- Average Exercise Angina During Chest Pain
- BP Variation With Respect To Age
- Effect Of Existing Heart Disease On Average Of Exercise Angina
- Average Age For Different Types Of Chest Pian In Existing HeartDisease
- Serum Cholesterol Levels Vs Age
- Maximum Heart Rate In Existing Heart Disease By Exercise Angina
- Dashboards Showing Different Types Of Visuals

4. PROJECT DESIGN PHASE - I

- Proposed Solution
- Problem Solution Fit
- Solution Architecture

5. PROJECT DESIGN PHASE - II

- Customer Journey
- Functional Requirement

- Data Flow Diagrams
- Technology Architecture

6. PROJECT PLANNING PHASE

- Prepare Milestone & Activity List
- Sprint Delivery Plan

7. ASSIGNMENTS

- Assignment-1
- Assignment-2
- Assignment-3
- Assignment-4

TASKS YET TO BE COMPLETED

8. PROJECT DEVELOPMENT PHASE

- Project Development - Delivery Of Sprint-1
- Project Development - Delivery Of Sprint-2
- Project Development - Delivery Of Sprint-3
- Project Development - Delivery Of Sprint-4