

Project Planning Phase

Date	14-11-2022
Team ID	PNT2022TMID52997
Project Name	Visualizing and predicting heart disease with an interactive dashboard

Milestones and Activity List

S.no	Milestone	Activities	Start Date	End Date
1	Solution Requirement	Creating the IBM Cognos for creating dashboard And data visualization charts.	22-Aug-2022	26-Aug-2022
2	Project Objectives	Prepare the project objectives.	23-Aug-2022	28-Aug-2022
3	Project Flow	Prepare the project flow.	23-Aug-2022	28-Aug-2022
4	IBM Cloud Account	Creating an IBM cloud account.	24-Aug-2022	28-Aug-2022
5	IBM Cognos Analytics	Creating an IBM Cognos account.	24-Aug-2022	29-Aug-2022
6	Working with the Dataset	Understanding The Dataset Loading The Dataset.	25-Oct-2022	In-Progress
7	Data Visualization Charts	<ul style="list-style-type: none">• People experiencing the chest pain• Average BP during the chest pain• Maximum heart rate during the chest pain• BP along with age• Cholesterol by age and gender	25-Oct-2022	In-Progress
8	Creating the Dashboard	Creating The Dashboard	25-Oct-2022	In-Progress

9	Export the Analytics	Export The Analytics	25-Oct-2022	In-Progress
10	Ideation Phase	<ul style="list-style-type: none"> Literature Survey On The Selected Project & Information Gathering Prepare Empathy Map Ideation 	30-Aug-2022	20-Sept-2022
11	Project Design Phase - I	<ul style="list-style-type: none"> Proposed Solution Problem Solution Fit Solution Architecture 	19-Sept-2022	01-Oct-2022
12	Project Design Phase - II	<ul style="list-style-type: none"> Customer Journey Functional Requirement Data Flow Diagrams Technology Architecture 	03-Oct-2022	17-Oct-2022
13	Project Planning Phase	<ul style="list-style-type: none"> Prepare Milestone & Activity List Sprint Delivery Plan 	18-Oct-2022	15-Nov-2022
14	Project Development Phase	<ul style="list-style-type: none"> Project Development - Delivery of Sprint-1 Project Development - Delivery of Sprint-2 Project Development - Delivery of Sprint-3 Project Development - Delivery of Sprint-4 	25-Oct-2022	In-Progress