

PROJECT PROGRESS TRACKING

DATE	21 October 2022
TEAM ID	PNT2022TMID28902
PROJECT NAME	AI-powered Nutrition Analyzer for Fitness Enthusiasts

Modern Technology are increasing and optimizing the Performance of the Artificial Intelligences (AI) Model. To build a model which is used for classifying the fruit depends on the different characteristics like colour, shape, texture etc. Here the user can capture the images of different fruits and then the image will be sent the trained model. The model analyses the image and detect the nutrition based on the fruits like (Sugar, Fibre, Protein, Calories, etc.).

In Project Management Planning is an Important task to scheduling the phrase of the project to the Team Member. In this Activity can shows the various activity are allocated and Done by the Team Members! In Project we can Split into the Four Step of Phrases are

Phase 1: Information Collection and Requirement Analysis.

Phase 2: Project Planning and Developing Modules.

Phase 3: Implementing the High Accuracy Deep Learning Algorithm to Perform.

Phase 4: Deploying the Model on Cloud and Testing the Model and UI Performance

