Teamid:PNT2022TMID31104

ProjectMilestone&ActivityPlanning:

Milestone:

ModernTechnologyareincreasingandoptimizingthePerformanceoftheArtificial Intelligences(AI)Model.

Based Crop Yield Disease Prediction System, is helpful for farmers to prevent the crop from the various Disease whichcan identify the Disease with in a process of capturing the Image at the plant and Machine Learning Algorithm willgiveaffectedDiseaseName.

InthisProjectMilestonewillbegiventheBestSolutionforthefarmerusing thecompletefriendlyandsimpleuserinterfacewebapplicationtofetchingthesolutionbyown.

Inaddition,processweareplanned toaddavalidModulethatisFertilizer recommendationfortheSpecificDisease. ItcangivebothArtificialfertilizerandNatural Fertilizerinsuggestionmanner.

ActivityList:

InProjectManagementPlanningisanImportanttasktoschedulingthephraseoftheprojecttotheTeamMember.

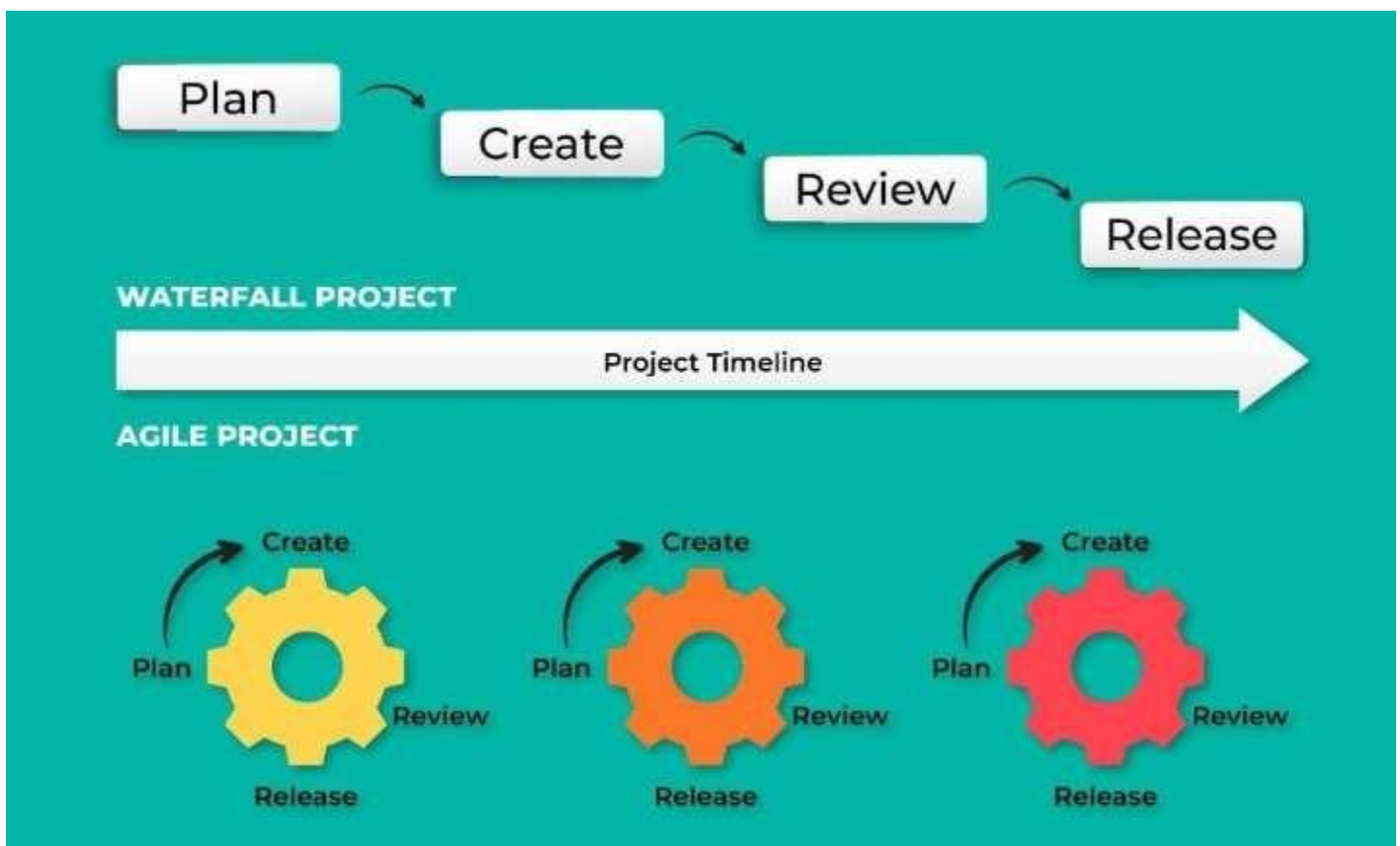InthisActivitycanshowsthevariousactivityareallocatedandDoneby theTeamMembers!

InProjectwecanSplitintotheFourStepofPhrasesare

Phrase1:InformationCollectionandRequirementAnalysis

Phrase2:ProjectPlanningandDevelopingModules

Phrase3:ImplementingtheHighAccuracyDeepLearningAlgorithmtoPerform

Phrase4:DeployingtheModelonCloudandTestingtheModelandUIPerformance

AgileMethodologyforActivityPlanning