ProjectPlanningPhase
ProjectPlanningTemplate(ProductBacklog,Sprint Planning,Stories,Story points)

Date	09 November2022
TeamID	PNT2022TMID12347
ProjectName	Classification of Arrhythmia by Using DeepLearning with 2-D ECG Spectral ImageRepresentation
MaximumMarks	8 Marks

Sprints		OCT							NOV								NOV							NOV					
	3	24	25	26	27	28	29	30	31	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19

	AC Sprint 1	AC Sprint 2	AC Sprint 3	AC Sprint 4
AC-12 Dataset Collection	████████			
AC-25 Collect the dataset for classification fro... `TO DO`	████████			
AC-13 Image Preprocessing	████████			
AC-24 Remove noise present in the images co... `TO DO`				
AC-14 Build the CNN Model		████████		
AC-26 Identify the appropriate layers required... `TO DO`		████████		
AC-15 Configure the model		████████		
AC-27 Perform model configuration by compi... `TO DO`		████████		
AC-16 Train, test and validate		████████		
AC-28 Initiate model training phase, later bas... `TO DO`				
AC-17 Register for IBM Cloud			████████	
AC-29 Set up IBM Watson Assistant with Clou... `TO DO`			████████	
AC-18 Develop the web interface using Flask			████████	
AC-30 Design a UI for the web interface, with ... `TO DO`			████████	
AC-19 Perform server-side scripting			████████	
AC-31 Develop an application using python f... `TO DO`				
AC-20 Integrate CNN Model with Web interface				████████
AC-32 Use IBM Watson to train the model an... `TO DO`				████████
AC-21 Deployment and Testing				████████
AC-33 Start applying multiple test cases for th... `TO DO`				████████
AC-22 Maintain database for multiple user accounts				████████
AC-34 Create databases for multiple users an... `TO DO`				████████