

NALAIYA THIRAN
SPRINT DELIVERY PLAN
PROJECT PLANNING PHASE

Sprint	Functional Requirement (Epic)	User Story Number	User Story / Task	Story Points	Priority	Team Members
Sprint-1	IBM Watson IOT platform	USN-1	Creating devices and board and generating data	1	medium	K.S.KAVIPRIYA I.ISHRATH BEGUM R.DIVYA VANI R.KAMAL RAJ A.HARISH KUMAR
Sprint-2	Storing Data using node-red	USN-2	Storing the data in IBM Cloudant DB through node-red functions	2	High	K.S.KAVIPRIYA I.ISHRATH BEGUM R.DIVYA VANI R.KAMAL RAJ A.HARISH KUMAR
Sprint-3	Frontend in App	USN-3	Creating the frontend for users to use the medicine reminder app in MIT App inventor	1	High	K.S.KAVIPRIYA I.ISHRATH BEGUM R.DIVYA VANI R.KAMAL RAJ A.HARISH KUMAR
Sprint-4	Backend in App	USN-4	Designing the block of backend for the app in MIT App inventor	2	Low	K.S.KAVIPRIYA I.ISHRATH BEGUM R.DIVYA VANI R.KAMAL RAJ A.HARISH KUMAR
Sprint-5	User login	USN-5	As a user, I can register for the application through Gmail and login in to the app	2	Medium	K.S.KAVIPRIYA I.ISHRATH BEGUM R.DIVYA VANI R.KAMAL RAJ A.HARISH KUMAR

Project Tracker, Velocity & Burndown Chart: (4 Marks)

Sprint	Total Story Points	Duration	Sprint Start Date	Sprint End Date (Planned)	Story Points Completed (as on Planned End Date)	Sprint Release Date (Actual)
Sprint-1	20	6 Days	24 Oct 2022	29 Oct 2022	20	29 Oct 2022
Sprint-2	20	6 Days	31 Oct 2022	05 Nov 2022	20	31 Oct 2022
Sprint-3	20	6 Days	07 Nov 2022	12 Nov 2022	20	07 Nov 2022
Sprint-4	20	6 Days	14 Nov 2022	19 Nov 2022	20	14 Nov 2022

