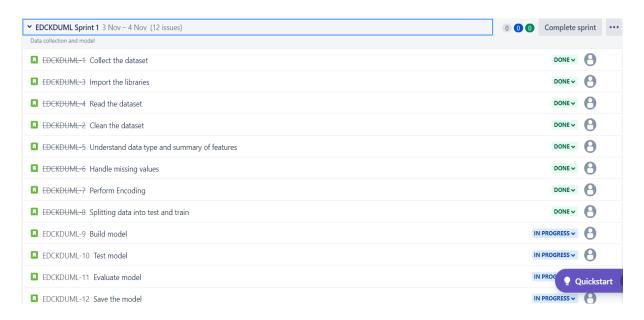
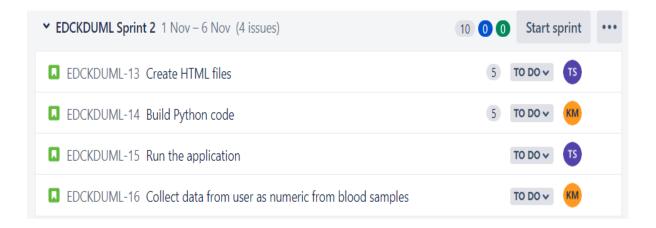
JIRA Software Screenshots and Report

Date	01-11-2022
Team Id	PNT2022TMID38667
Project title	Early detection of chronic kidney disease using machine learning

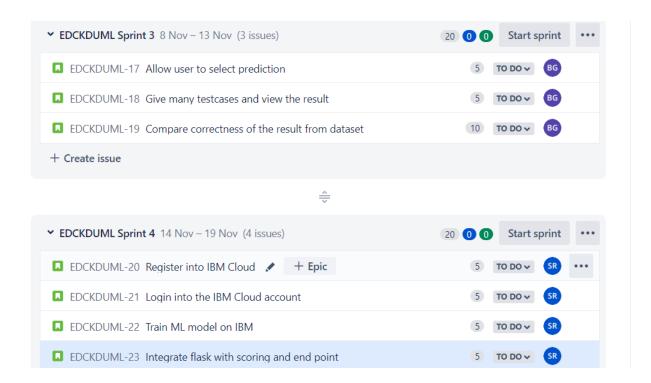
SPRINT 1:



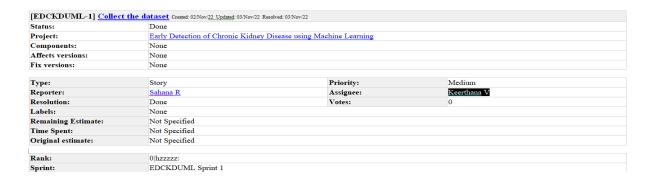
SPRINT 2:



SPRINT 3 and 4:



SCREENSHOTS:



[EDCKDUML-3] Import the	libraries Created: 02/Nov/22 Updated: 03/Nov/22 Resolved: 03/No	w/22		
Status:	Done			
Project:	Early Detection of Chronic Kidney Disea	se using Machine Learning		
Components:	None			
Affects versions:	None			
Fix versions:	None			
Type:	Story	Priority:	Medium	
Reporter:	Sahana R	Assignee:	Keerthana V	
Resolution:	Done	Votes:	0	
Labels:	None			
Remaining Estimate:	Not Specified			
Time Spent:	Not Specified			
Original estimate:	Not Specified			
Rank:	0 i00003:			
Sprint:	EDCKDUML Sprint 1			

[EDCKDUML-4] Read th	te dataset Created: 02/Nov/22 Updated: 03/Nov/22 Resolve	d: 03/Nov/22		
Status:	Done			
Project:	Early Detection of Chronic Kidney D	isease using Machine Learning		
Components:	None			
Affects versions:	None			
Fix versions:	None			
_				
Type:	Story	Priority:	Medium	
Reporter:	Sahana R	Assignee:	Keerthana V	
Resolution:	Done	Votes:	0	
Labels:	None			
Remaining Estimate:	Not Specified			
Time Spent:	Not Specified			
Original estimate:	Not Specified			
Rank:	0 i00005:			
Sprint:	EDCKDUML Sprint 1			

Status:	Done			
Project:	Early Detection of Chronic Kidney I	Disease using Machine Learning		
Components:	None			
Affects versions:	None			
Fix versions:	None			
Type:	Story	Priority:	Medium	
Reporter:	Sahana R	Assignee:	Keerthana V	
Resolution:	Done	Votes:	0	
Labels:	None			
Remaining Estimate:	Not Specified			
Time Spent:	Not Specified			
Original estimate:	Not Specified			
Rank:	0 i00007:			
Sprint:	EDCKDUML Sprint 1			

[EDCKDUML-5] Unders	tand data type and summary of featur	es Created: 02/Nov/22 Updated: 03/Nov/22 Resolved: 03/No	ov/22	
Status:	Done			
Project:	Early Detection of Chronic Kidney	Disease using Machine Learning		
Components:	None			
Affects versions:	None			
Fix versions:	None			
Type:	Story	Priority:	Medium	
Reporter:	Sahana R	Assignee:	Keerthana V	
Resolution:	Done	Votes:	0	
Labels:	None			
Remaining Estimate:	Not Specified			
Time Spent:	Not Specified			
Original estimate:	Not Specified			
Rank:	0 i0000v:			
Sprint:	EDCKDUML Sprint 1			

[EDCKDUML-6] Handle	missing values Created: 02/Nov/22 Updated: 03/Nov/22	Resolved: 03/Nov/22		
Status:	Done			
Project:	Early Detection of Chronic Kidney D	isease using Machine Learning		
Components:	None			
Affects versions:	None			
Fix versions:	None			
Type:	Story	Priority:	Medium	
Reporter:	Sahana R	Assignee:	Keerthana V	
Resolution:	Done	Votes:	0	
Labels:	None			
Remaining Estimate:	Not Specified			
Time Spent:	Not Specified			
Original estimate:	Not Specified			
Rank:	0 i00013:			
Sprint:	EDCKDUML Sprint 1			

Status:	Done	Done			
Project:	Early Detection of Chronic Kidney Di	sease using Machine Learning			
Components:	None				
Affects versions:	None				
Fix versions:	None				
T	G:	n : "	M. F		
Type:		Story Priority: Medium			
Reporter:	Sahana R	Sahana R Assignee: Keerthana V			
Resolution:	Done	Votes:	0		
Labels:	None				
Remaining Estimate:	Not Specified				
Time Spent:	Not Specified				
Original estimate:	Not Specified				
_	-				
Rank:	0 i0001b:				
Sprint:	EDCKDUML Sprint 1				

Status:	Done		
Project:	Early Detection of Chronic Kidney D	isease using Machine Learning	
Components:	None		
Affects versions:	None		
Fix versions:	None		
Type:	Story	Priority:	Medium
Reporter:	Sahana R	Assignee:	Keerthana V
Resolution:	Done	Votes:	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original estimate:	Not Specified		
Rank:	0 i0001j:		
Sprint:	EDCKDUML Sprint 1		

[EDCKDUML-9] Build m	to del Created: 02/Nov/22_Updated: 03/Nov/22			
Status:	In Progress			
Project:	Early Detection of Chronic Kidney Di	sease using Machine Learning		
Components:	None			
Affects versions:	None			
Fix versions:	None			
Type:	Story	Priority:	Medium	
Reporter:	Sahana R	Assignee:	Keerthana V	
Resolution:	Unresolved Votes: 0			
Labels:	None			
Remaining Estimate:	Not Specified			
Time Spent:	Not Specified			
Original estimate:	Not Specified			
Rank:	0 i0001r:	^		
Sprint:	EDCKDUML Sprint 1			

[EDCKDUML-10] Test n	10 del Created: 02/Nov/22 Updated: 03/Nov/22			
Status:	In Progress			
Project:	Early Detection of Chronic Kidney D	isease using Machine Learning		
Components:	None			
Affects versions:	None			
Fix versions:	None			
Type:	Story	Priority:	Medium	
Reporter:	Sahana R	Assignee:	Keerthana V	
Resolution:	Unresolved	Votes:	0	
Labels:	None			
Remaining Estimate:	Not Specified			
Time Spent:	Not Specified			
Original estimate:	Not Specified			
Rank:	0 i0001z:			
Sprint:	EDCKDUML Sprint 1			

Status:	In Progress	In Progress		
Project:	Early Detection of Chronic Kidney Di	isease using Machine Learning		
Components:	None			
Affects versions:	None			
Fix versions:	None			
Type:	Story	Priority:	Medium	
Reporter:	Sahana R	Assignee:	Keerthana V	
Resolution:	Unresolved	Votes:	0	
Labels:	None			
Remaining Estimate:	Not Specified			
Time Spent:	Not Specified			
Original estimate:	Not Specified			
Rank:	0 i00027:	^		
Sprint:	EDCKDUML Sprint 1	ARC		

Status:	In Progress		
Project:	Early Detection of Chronic Kidney D	isease using Machine Learning	
Components:	None		
Affects versions:	None		
Fix versions:	None		
Type:	Story	Priority:	Medium
Reporter:	Sahana R	Assignee:	Keerthana V
Resolution:	Unresolved	Votes:	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original estimate:	Not Specified		
Rank:	0 i0002f:		
Sprint:	EDCKDUML Sprint 1		

Status:	To Do		
Project:	Early Detection of Chronic Kidney Disease	using Machine Learning	
Components:	None		
Affects versions:	None		
Fix versions:	None		
-	O.		W.Y.
Type:	Story	Priority:	Medium
Reporter:	Sahana R	Assignee:	Tamilarasi Seenuvasan
Resolution:	Unresolved	Votes:	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original estimate:	Not Specified		
Rank:	0 i0002n:		
Sprint:	EDCKDUML Sprint 2		
Story point estimate:	5		

EDCKDING 10D 31D	4 1			
	thon code Created: 02/Nov/22 Updated: 03/Nov/22			
Status:	To Do			
Project:	Early Detection of Chronic Kidney Diseas	e using Machine Learning		
Components:	None			
Affects versions:	None			
Fix versions:	None			
Гуре:	Story	Priority:	Medium	
Reporter:	Sahana R	Assignee:	kani mozhi	
Resolution:	Unresolved	Votes:	0	
Labels:	None			
Remaining Estimate:	Not Specified			
Time Spent:	Not Specified			
Original estimate:	Not Specified			
Rank:	0 i0002v:			
Sprint:	EDCKDUML Sprint 2			
Story point estimate:	5			

[EDCKDUML-15] Run the	application Created: 02/Nov/22 Updated: 03/Nov/22			
Status:	To Do			
Project:	Early Detection of Chronic Kidney Disease	se using Machine Learning		
Components:	None			
Affects versions:	None			
Fix versions:	None			
Type:	Story	Priority:	Medium	
Reporter:	Sahana R	Assignee:	Tamilarasi Seenuvasan	
Resolution:	Unresolved	Votes:	0	
Labels:	None			
Remaining Estimate:	Not Specified			
Time Spent:	Not Specified			
Original estimate:	Not Specified			
Rank:	0 i00033:			
Sprint:	EDCKDUML Sprint 2			

Status:	To Do			
Project:	Early Detection of Chronic Kidney Disease	using Machine Learning		
Components:	None			
Affects versions:	None			
Fix versions:	None			
Type:	Story	Priority:	Medium	
Reporter:	Sahana R	Assignee:	kani mozhi	
Resolution:	Unresolved	Votes:	0	
Labels:	None			
Remaining Estimate:	Not Specified			
Time Spent:	Not Specified			
Original estimate:	Not Specified			
Rank:	0 i0003b:			
Sprint:	EDCKDUML Sprint 2			

	er to select prediction Created: 02/Nov/22 Updated: 03/Nov/22			
Status:	To Do			
Project:	Early Detection of Chronic Kidney Disease t	ising Machine Learning		
Components:	None			
Affects versions:	None			
Fix versions:	None			
Type:	Story	Priority:	Medium	
Reporter:	Sahana R	Assignee:	Bhavani G	
Resolution:	Unresolved	Votes:	0	
Labels:	None			
Remaining Estimate:	Not Specified			
Time Spent:	Not Specified			
Original estimate:	Not Specified			
Rank:	0 i0003j:			
Sprint:	EDCKDUML Sprint 3			
Story point estimate:	5			

[EDCKDUML-18] Give many testcase	es and view the result Created: 02/Nov/22 Updated: 03/Nov/22		
Status:	To Do		
Project:	Early Detection of Chronic Kidney Disease using Machine Learning		
Components:	None		
Affects versions:	None		
Fix versions:	None		
Type:	Story	Priority:	Medium
Reporter:	Sahana R	Assignee:	Bhavani G
Resolution:	Unresolved	Votes:	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original estimate:	Not Specified		
Rank:	0 i0003r:		
Sprint:	EDCKDUML Sprint 3		
Story point estimate:	5		

[EDCKDUML-19] Compar	e correctness of the result from dataset Cremed: 02/N	ov/22 Updated: 03/Nov/22					
Status:	To Do	To Do					
Project:	Early Detection of Chronic Kidney Disease	using Machine Learning					
Components:	None						
Affects versions:	None						
Fix versions:	None						
Type:	Story	Priority:	Medium				
Reporter:	Sahana R	Assignee:	Bhavani G				
Resolution:	Unresolved	Votes:	0				
Labels:	None						
Remaining Estimate:	Not Specified						
Time Spent:	Not Specified						
Original estimate:	Not Specified						
Rank:	0 i0003z:						
Sprint:	EDCKDUML Sprint 3						
Story point estimate:	10						

[EDCKDUML-20] Register into IBM Cloud	d Created: 02/Nov/22 Updated: 03/Nov/22		
Status:	To Do		
Project:	Early Detection of Chronic Kidney Disease using Machine Learning	3	
Components:	None		
Affects versions:	None		
Fix versions:	None		
Type:	Story	Priority:	Medium
Reporter:	Sahana R	Assignee:	Sahana R
Resolution:	Unresolved	Votes:	0
Labels:	None		
Remaining Estimate:	Not Specified		
Time Spent:	Not Specified		
Original estimate:	Not Specified		
Rank:	0 i00047:		
Sprint:	EDCKDUML Sprint 4		
Story point estimate:	5		

[EDCKDUML-21] Login into th	e IBM Cloud account Created: 02/Nov/22 Updated: 0	3/Nov/22					
Status:	To Do	To Do					
Project:	Early Detection of Chronic Kidney Disease	using Machine Learning					
Components:	None						
Affects versions:	None						
Fix versions:	None						
Type:	Story	Priority:	Medium				
Reporter:	Sahana R	Assignee:	Sahana R				
Resolution:	Unresolved	Votes:	0				
Labels:	None						
Remaining Estimate:	Not Specified						
Time Spent:	Not Specified						
Original estimate:	Not Specified						
Rank:	0 i0004f:						
Sprint:	EDCKDUML Sprint 4						
Story point estimate:	5						

Status:	To Do			
Project:	Early Detection of Chronic Kidney Disease using	Machine Learning		
Components:	None			
Affects versions:	None			
ix versions:	None			
Гуре:	Story	Priority:	Medium	
Reporter:	Sahana R	Assignee:	Sahana R	
Resolution:	Unresolved	Votes:	0	
abels:	None			
Remaining Estimate:	Not Specified			
Time Spent:	Not Specified			
Original estimate:	Not Specified			
Rank:	0 i0004n:			
Sprint:	EDCKDUML Sprint 4			
Story point estimate:	5			

[EDCKDUML-23] Integrate fla	sk with scoring and end point Created: 02/Nov/22 Upd	lated: 03/Nov/22		
Status:	To Do			
Project:	Early Detection of Chronic Kidney Disease	using Machine Learning		
Components:	None			
Affects versions:	None			
Fix versions:	None			
Type:	Story	Priority:	Medium	
Reporter:	Sahana R	Assignee:	Sahana R	
Resolution:	Unresolved	Votes:	0	
Labels:	None			
Remaining Estimate:	Not Specified			
Time Spent:	Not Specified			
Original estimate:	Not Specified			
Rank:	0 i0004v:			
Sprint:	EDCKDUML Sprint 4			
Story point estimate:	5			