

Date	6 November 2022
Team ID	PNT2022TMID34161
Project Name	AI Based Localization and Classification of Skin Disease with Erythema
Maximum Marks	4 marks

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Projects / AI Based Localization and Classification of Skin Disease with Erythema

### All sprints

GROUP BY: None | Insights

TO DO	IN PROGRESS	REVIEW	DONE 12 ISSUES
			<p>Import the dataset image to the software application.</p> <p><b>TESTING PHASE</b></p> <p>ABLCSDWE-38 ✓ S 1</p> <p>YOLO will process the image and give the result as unaffected or affected with other details. YOLO will process the image and give the result as unaffected or affected with other details.</p> <p><b>TESTING PHASE</b></p> <p>ABLCSDWE-39 ✓ S M</p>

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### Backlog

ABLCSDWE Sprint 1 24 Oct – 29 Oct (3 issues) | 0 0 20 | Complete sprint

- ABLCSDWE-27 Create a project in Visual Object Tagging Tool... **ANNOTATE IMAGES** 3 DONE ✓
- ABLCSDWE-25 Install Python IDE, Python packages, Microsoft Visual... 7 DONE ✓
- ABLCSDWE-26 Dataset should be collected from realtime or from gallery or col... 10 DONE ✓

+ Create issue

ABLCSDWE Sprint 3 7 Nov – 12 Nov (6 issues) | 0 0 20 | Complete sprint

- ABLCSDWE-31 Register and Login to IBM Cloud Register and Lo... **CLOUDANT DB** 5 DONE ✓ M
- ABLCSDWE-32 Create Service Instant and credentials Create Serv... **CLOUDANT DB** 5 DONE ✓ M

**Insights** ABLCSDWE Sprint 1

**Sprint commitment**  
20 points | On target of 18 - 22 points  
20 Average points completed over the last 1 sprint

**Issue type breakdown**  
Your top issue type to focus on in this sprint.  
Story

Give feedback

Document from IBM-EPBL/IBM-Project-40403-10 X IBM X AI Based Localization and Classification of Skin Disease with Erythema

← → pnt2022t34161.atlassian.net/jira/software/projects/ABLCSDWE/boards/1/backlog

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### Backlog

ABLCSDWE-33 Launch Cloudant DB and then create database Launch Cloudant DB and then create database CLOUDANT DB 2 DONE ✓

ABLCSDWE-34 In this build a web application that is integrated to the caffemodel. In this build a web application that is integrated t... DEVELOPING PHASE 3 DONE ✓

ABLCSDWE-35 For this build HTML pages For this build HTML pages DEVELOPING PHASE 2 DONE ✓

ABLCSDWE-36 Develop and build the python code to run the application. Develop and build the python code to run the application. DEVELOPING PHASE 3 DONE ✓

+ Create issue

ABLCSDWE Sprint 4 14 Nov – 19 Nov (3 issues) 0 20 Complete sprint

YOLO software will run the process and display the output as type of skin disease

ABLCSDWE-37 As a user login to the dashboard As a user login to the dashboard TESTING PHASE 10 DONE ✓

ABLCSDWE-38 As a user import the skin affected disease image to the software application, As a user import the skin affected disease i... TESTING PHASE 5 DONE ✓

ABLCSDWE-39 YOLO will process the image and give the result as unaffected or affected with other details. YOLO will process the imag... TESTING PHASE 5 DONE ✓

+ Create issue

Type here to search 26°C Mostly cloudy 22:26 13-11-2022







