**Project Development Phase**

**Model Performance Test**

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| Date | 19 November 2022 |
| Team ID | PNT2022TMID40373 |
| Project Name | AI-Based Localization And Classification Of Skin Disease With Erythema |
| Maximum Marks | 10 Marks |

**Model Performance Testing:**

Project team shall fill the following information in model performance testing template.

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| --- | --- | --- | --- |
| S.no | Parameters | Values | Screenshot |
| 1 | Model Summary | - | In this research the method of detection wad designed by using pretrained Convolution neural network and SVM |
| 2 | Accuracy | Accuracy Training  Validation Accuracy |  |
| 3 | Confidence Score (Only  Yolo Projects) | Class Detected  Confidence Score |  |